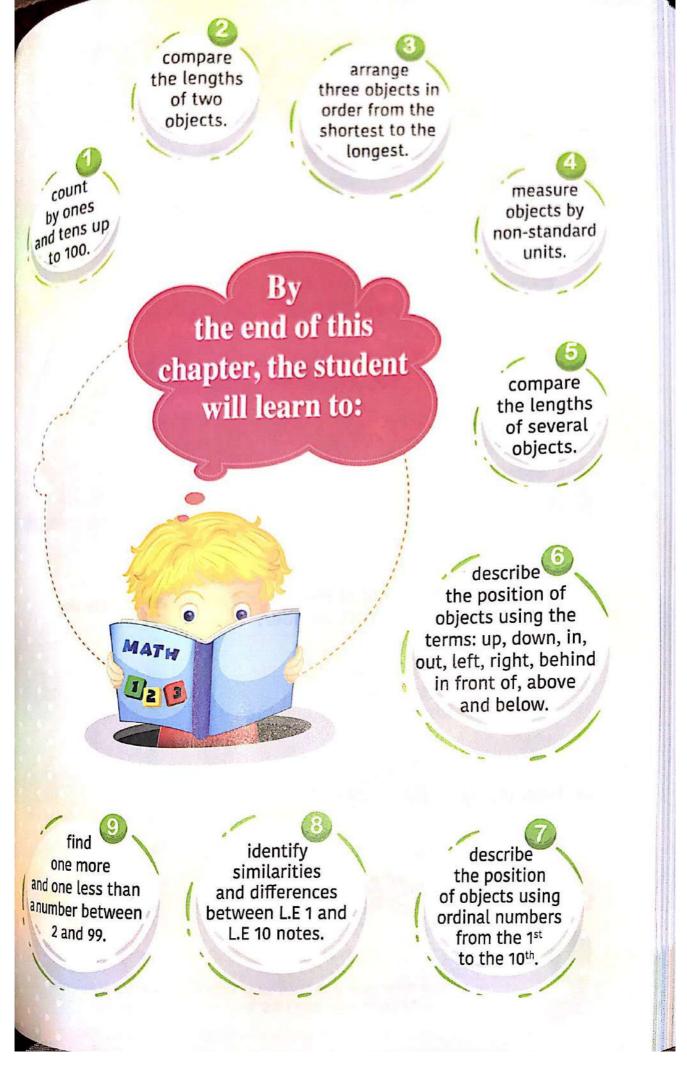
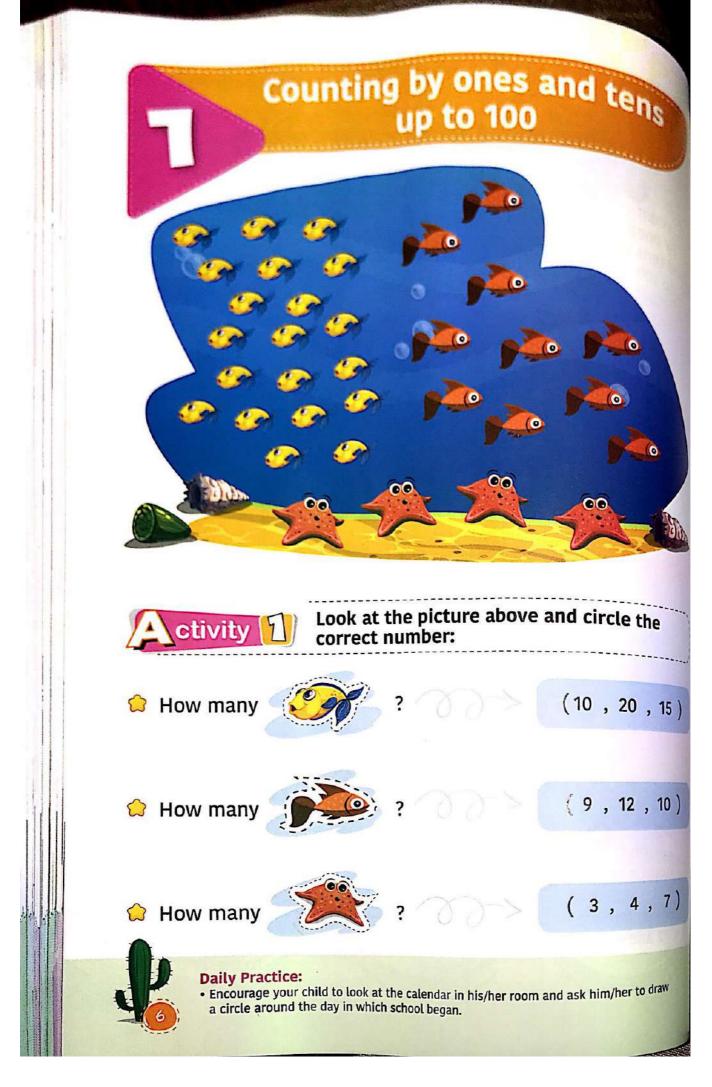
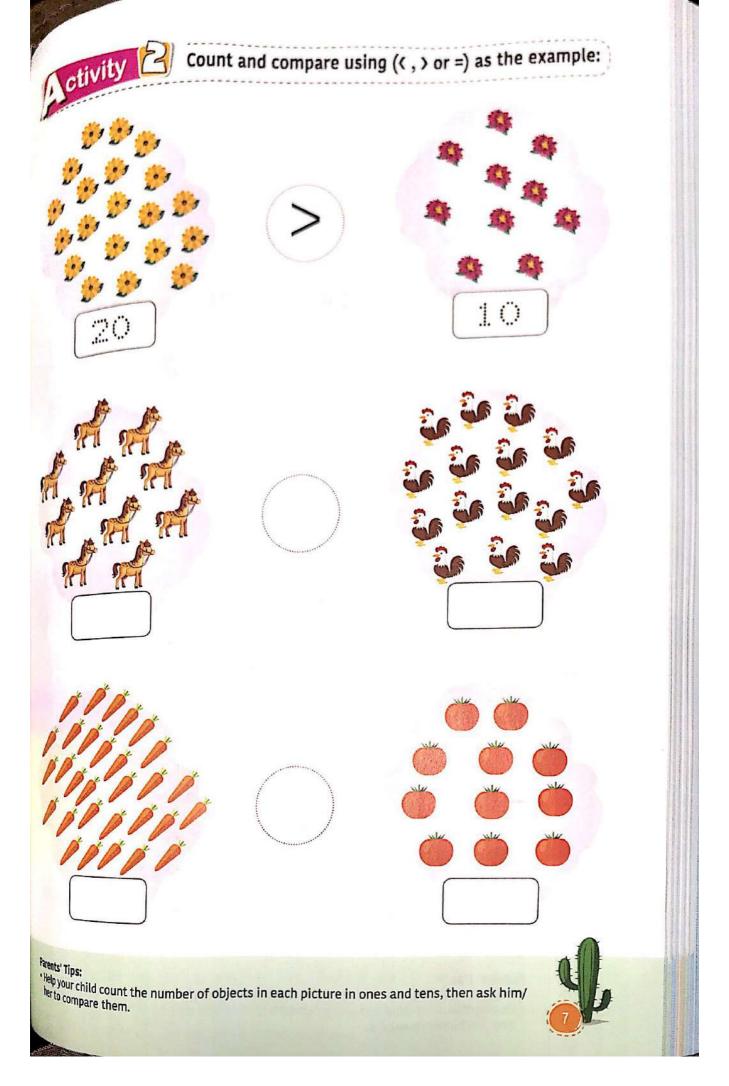


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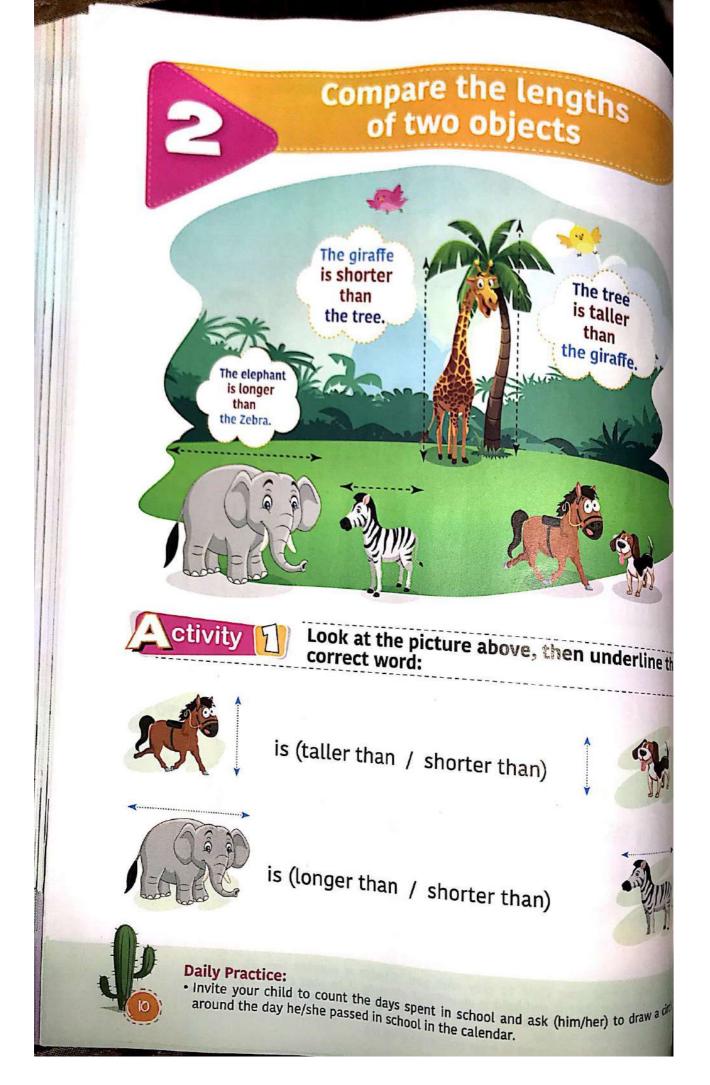






find the hidden numbers.









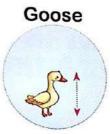






- The bus is longer than the, but it is shorter than the







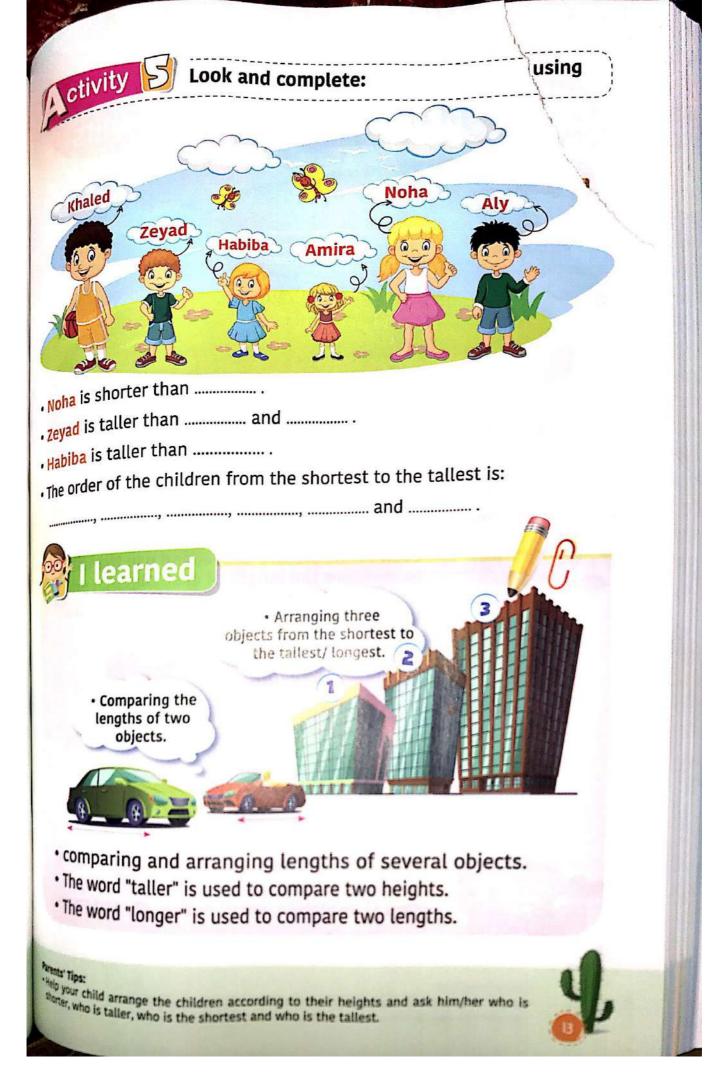


- The tallest animal is the
- The sheep is taller than the, and shorter than the, and the
- The order of the animals from the tallest to the shortest is:, and

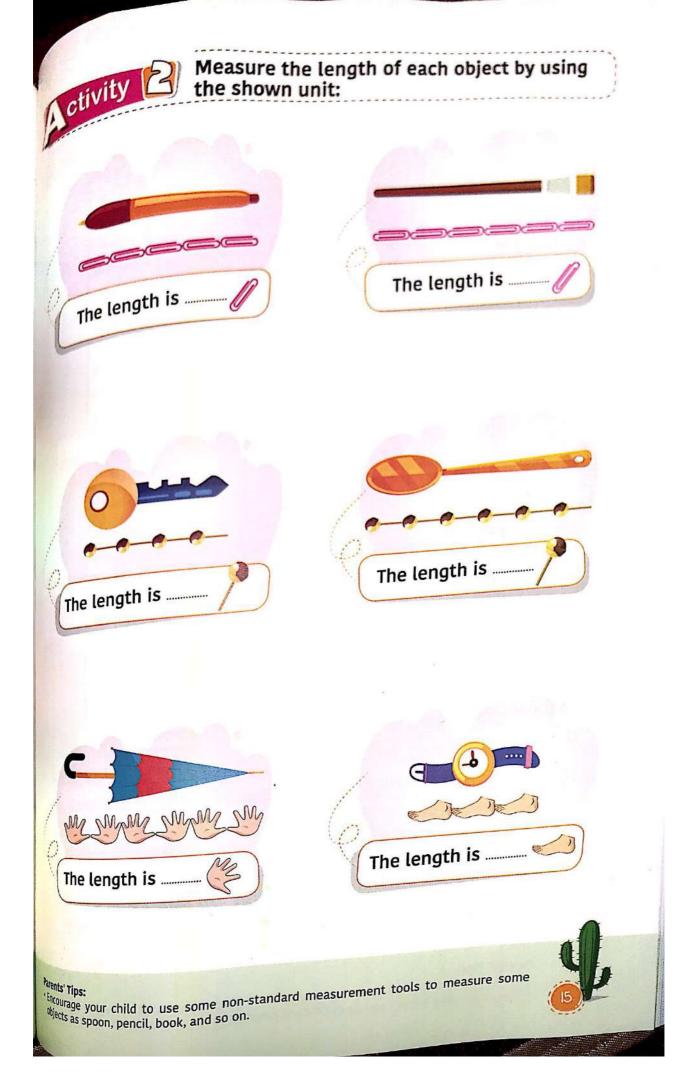


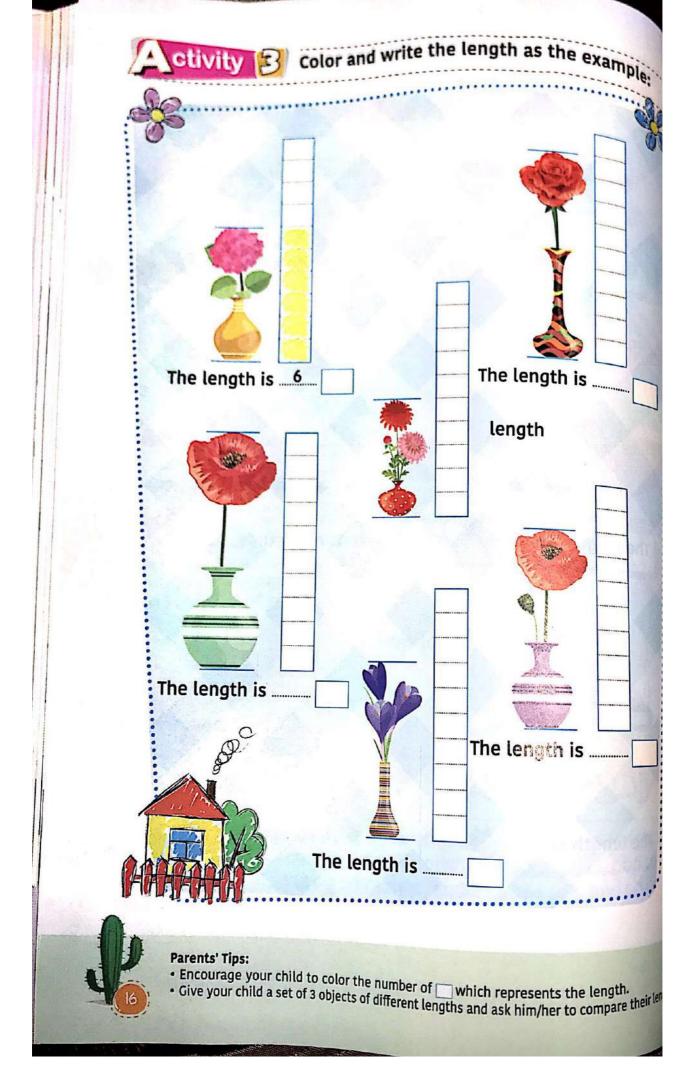
Parents' Tips:

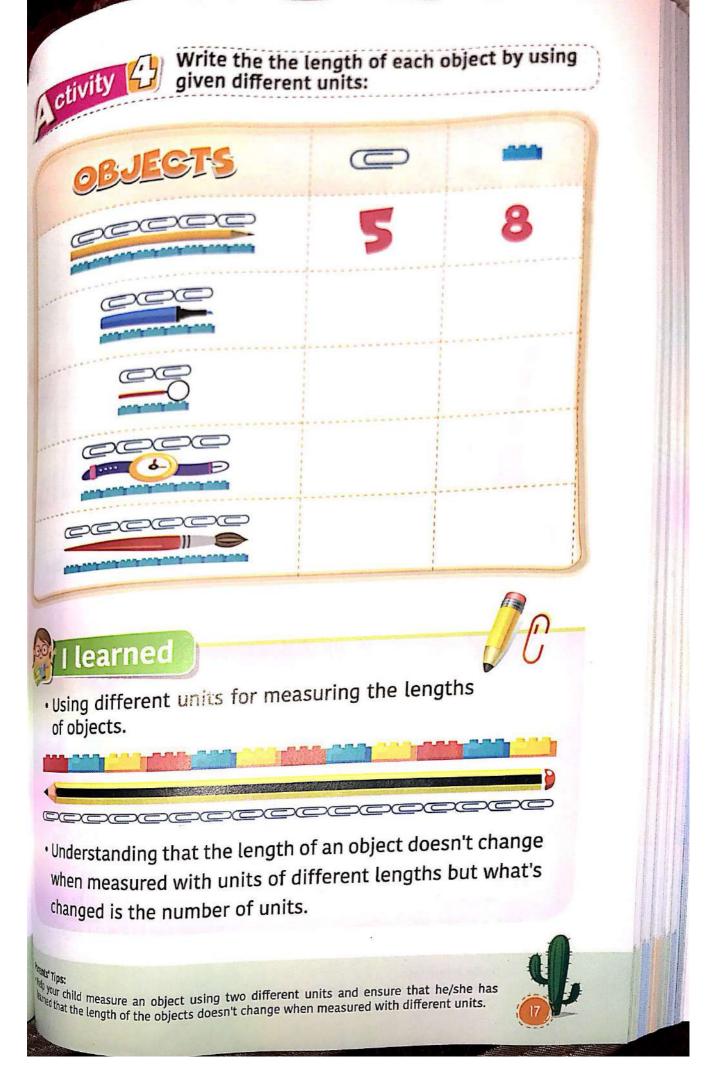
 Give your child a set of 3 objects of different lengths, like the toy animals and ask him/herent to compare their heights, then ask him/her to order their heights.

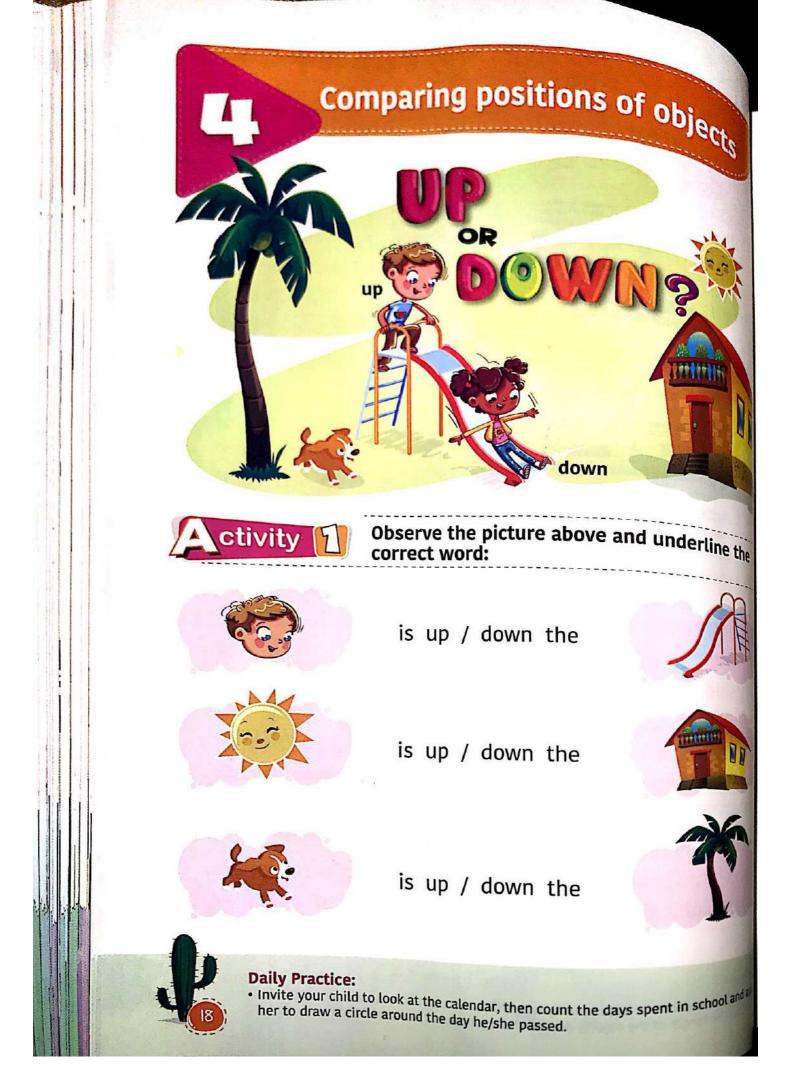


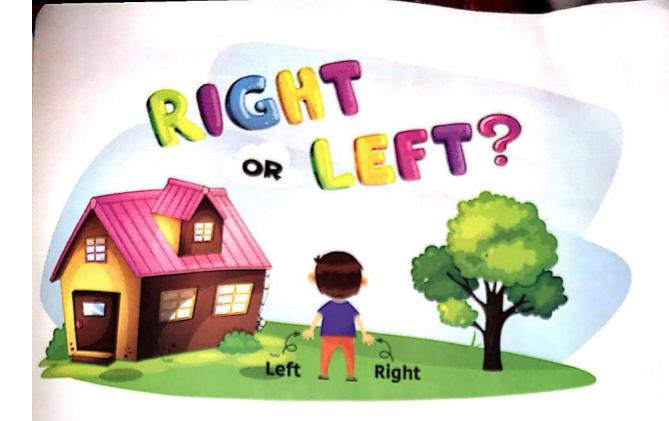














Circle the correct word as the example:



The house is to the (right / left)) of the boy.



The tree is to the (right / left) of the boy.



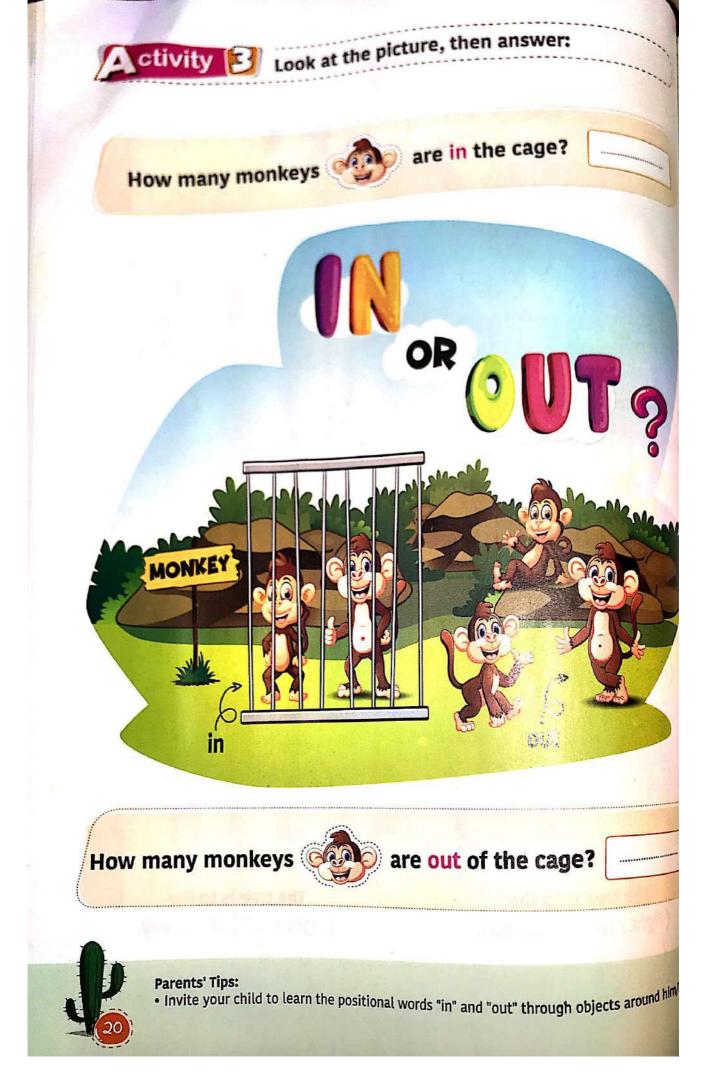
The house is to the (right / left) of the boy.

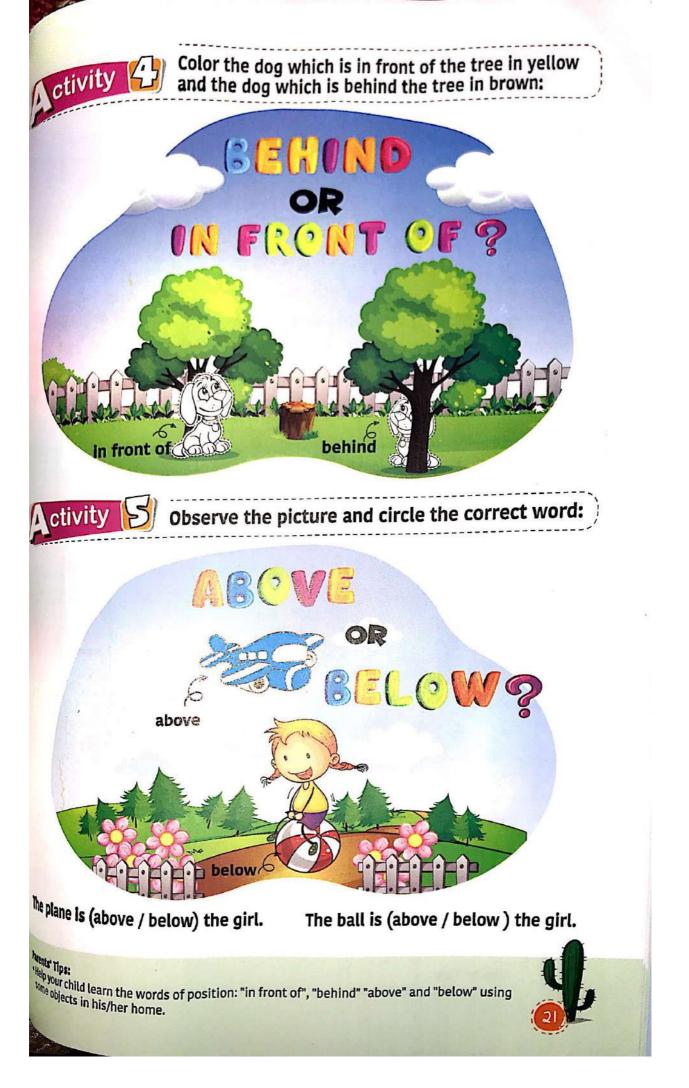


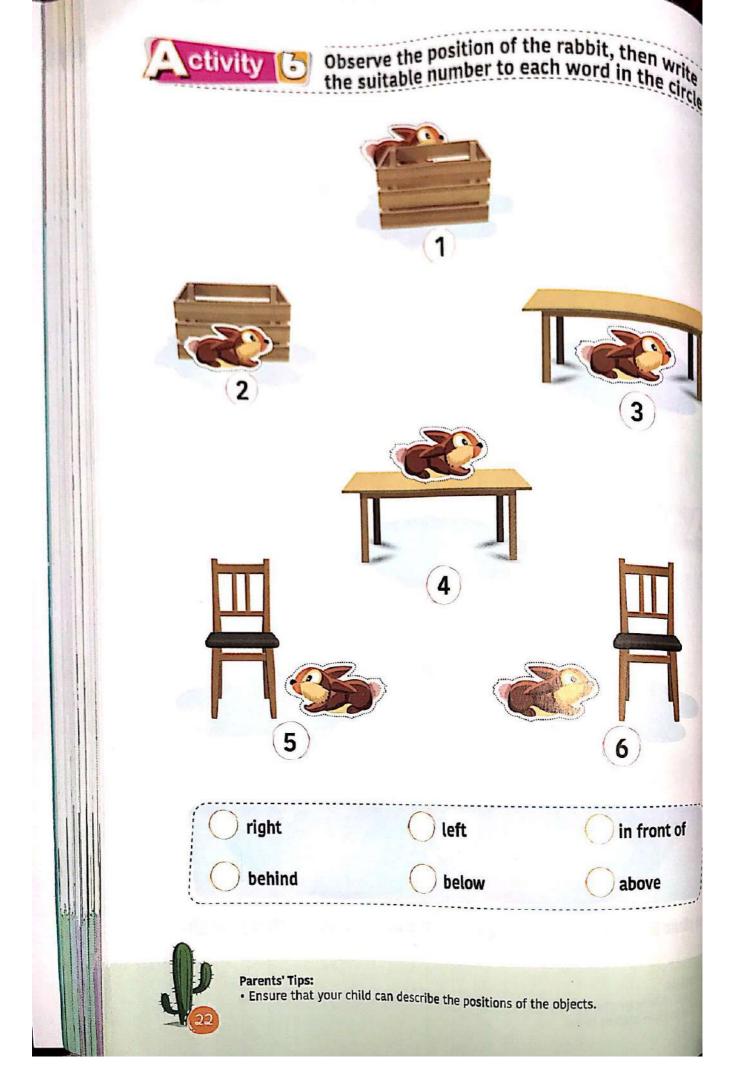
The tree is to the (right / left) of the boy.

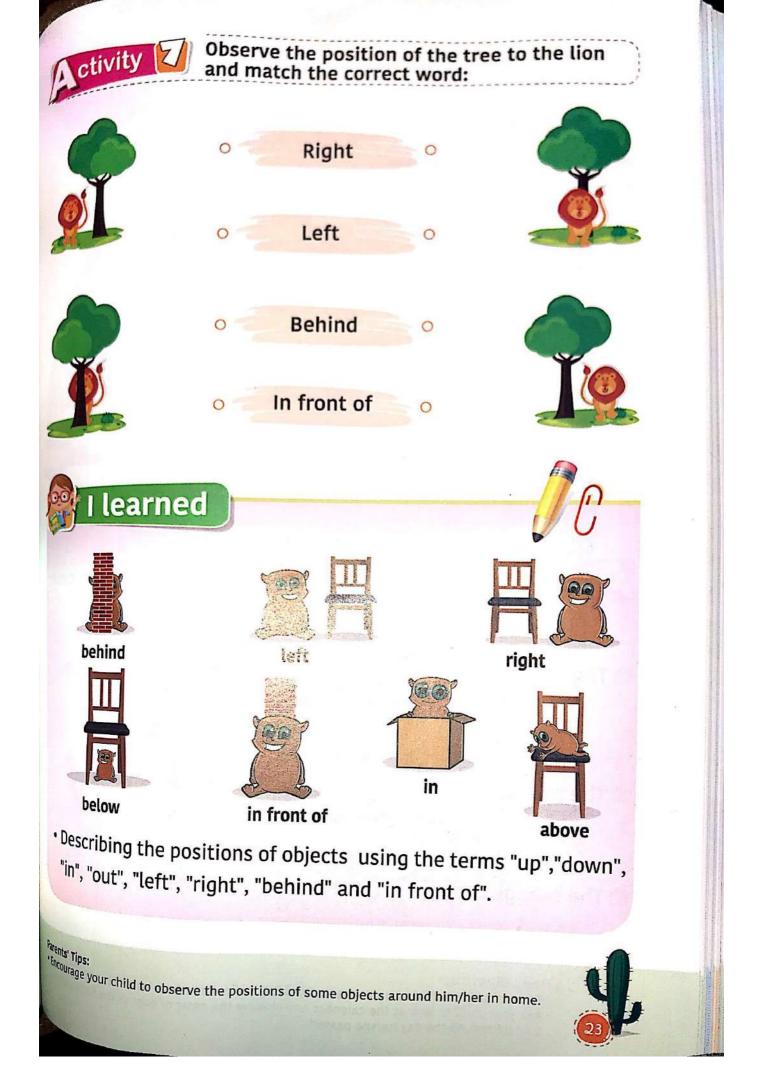
Parents' Tips:

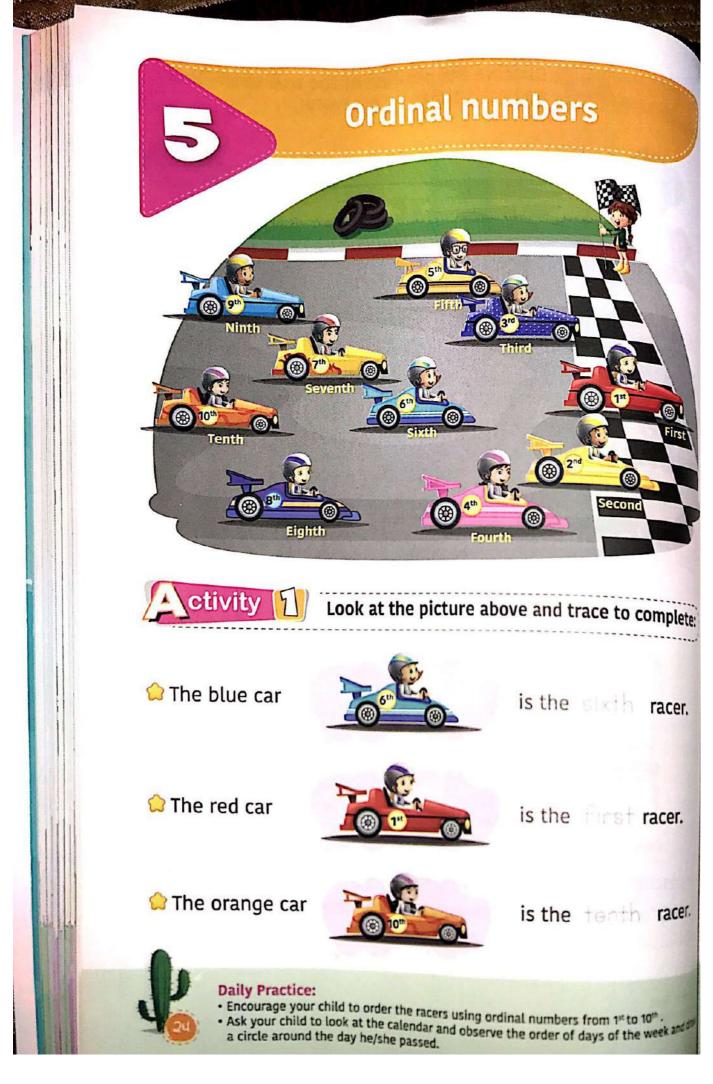
'Help your child learn the positional words: right and left of his/her two hands.













Order the events of the daily routine using ordinal numbers (1st, 2nd, 3rd, 4th, 5th, 6th):

I wake up.





I clean my teeth.

I study my lessons.



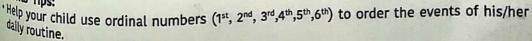
I go to bed.



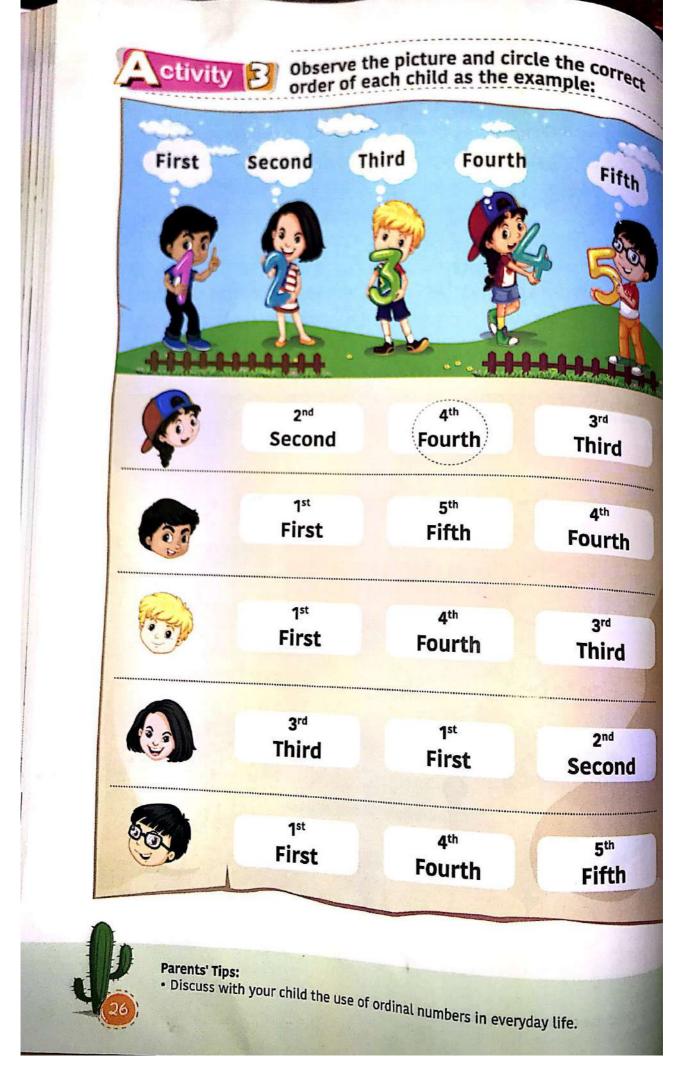
I have breakfast.

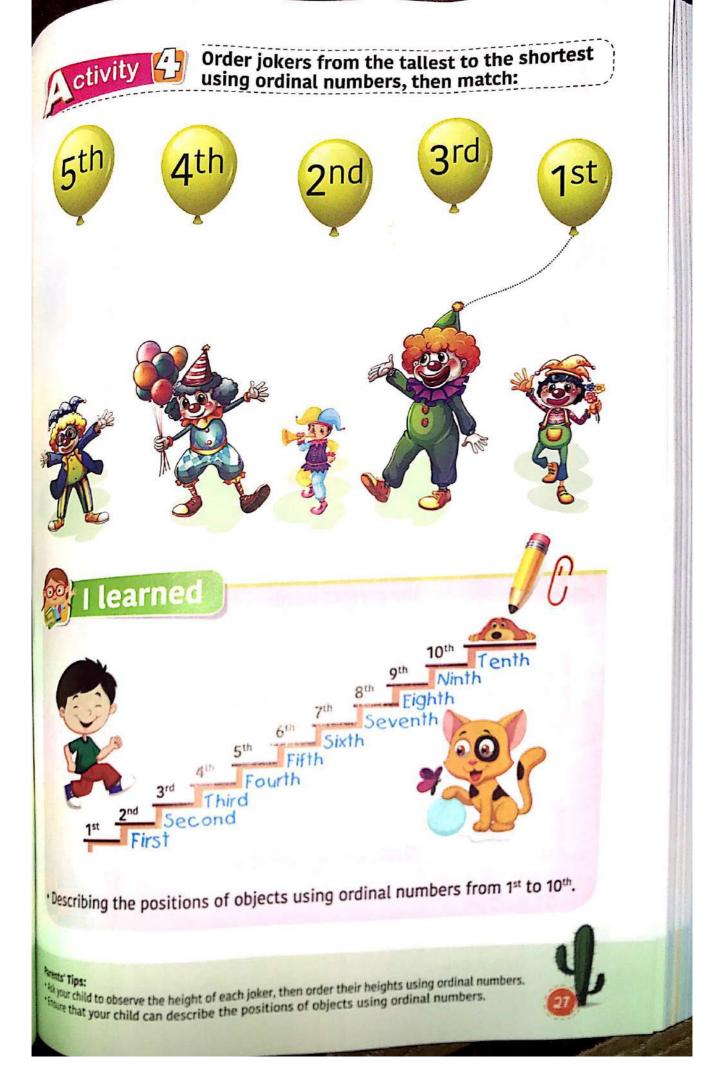




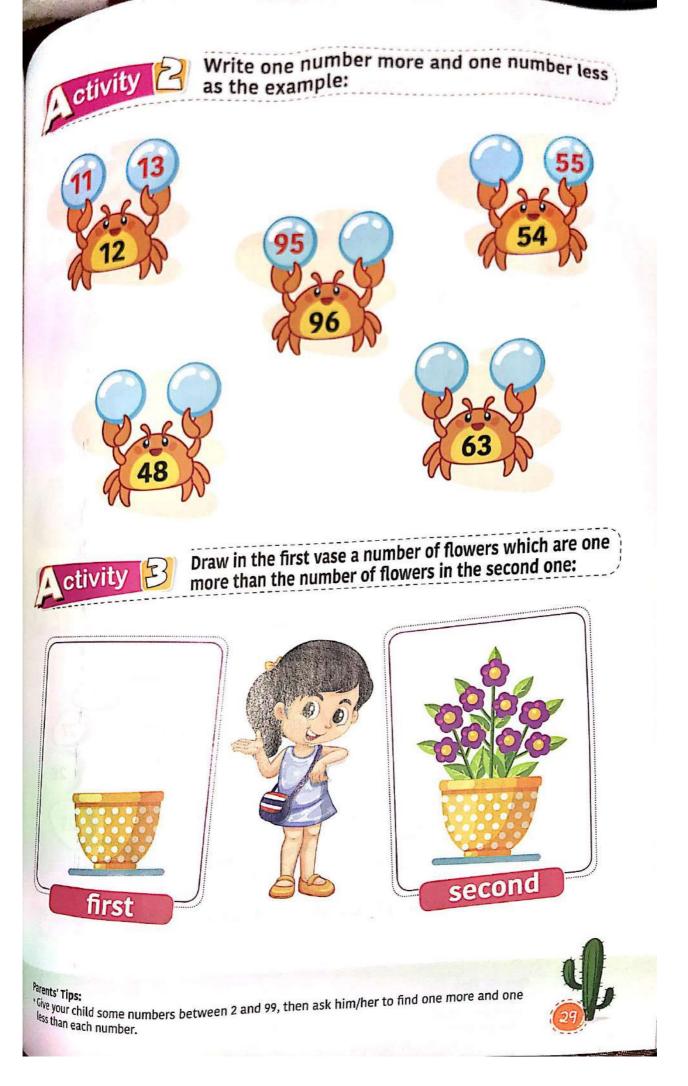


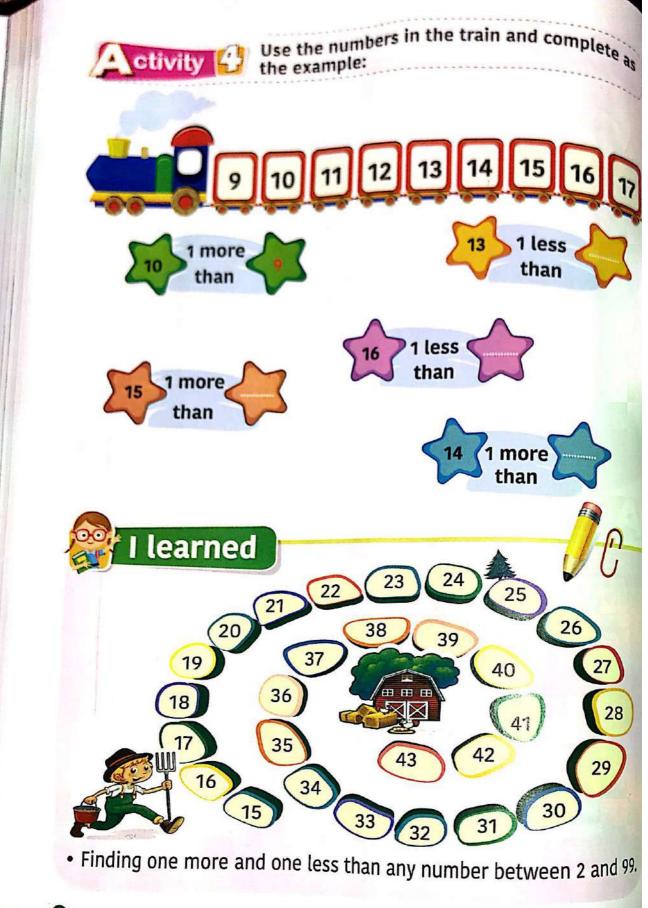








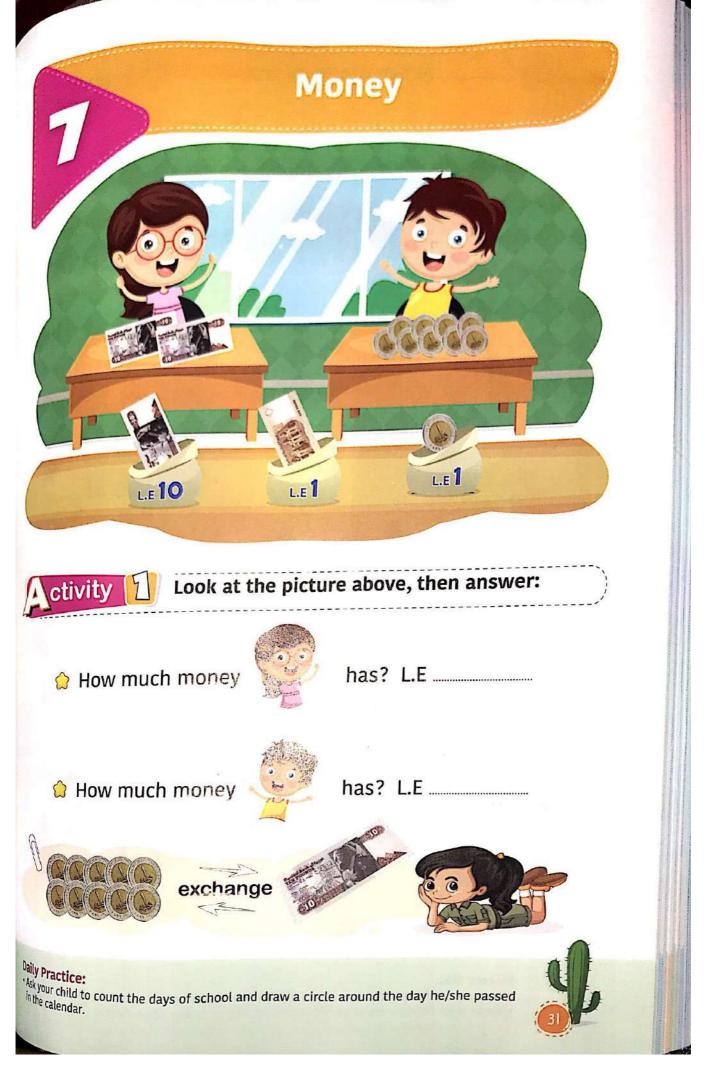


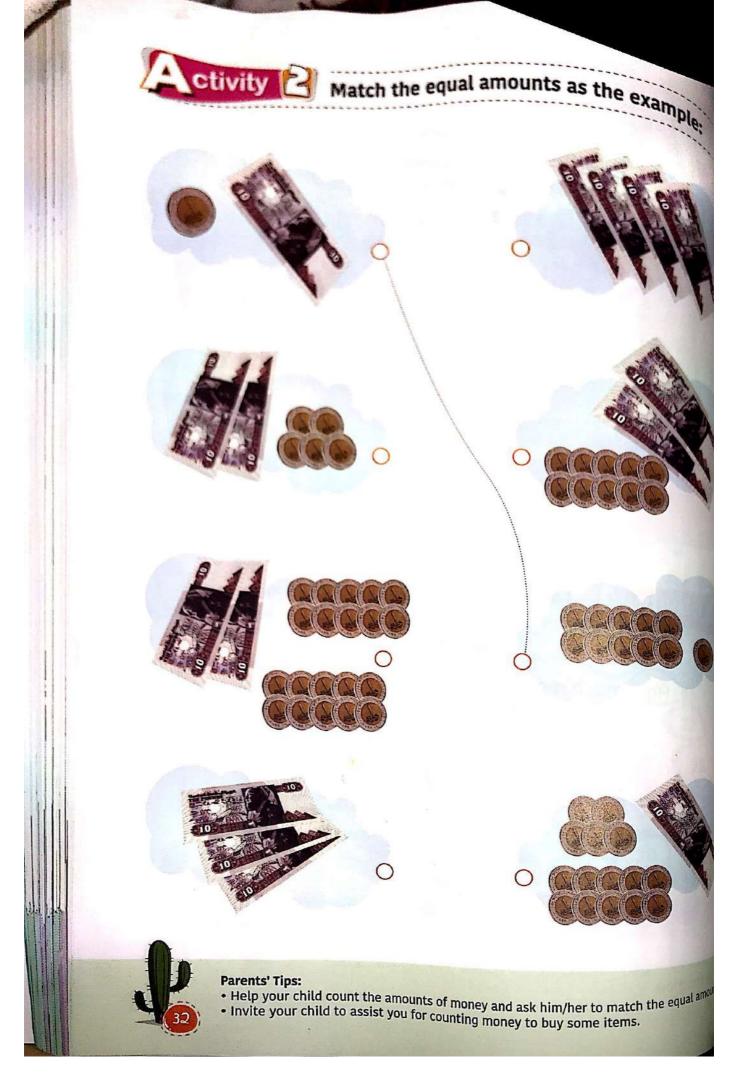




Parents' Tips:

- Help your child find the missing numbers which are more or less than the given numbers of less than the given numbers and solutions are more or less than the given numbers of less than the given numbers.
- Give your child some numbered cards and ask him/her to arrange them from the smallest to

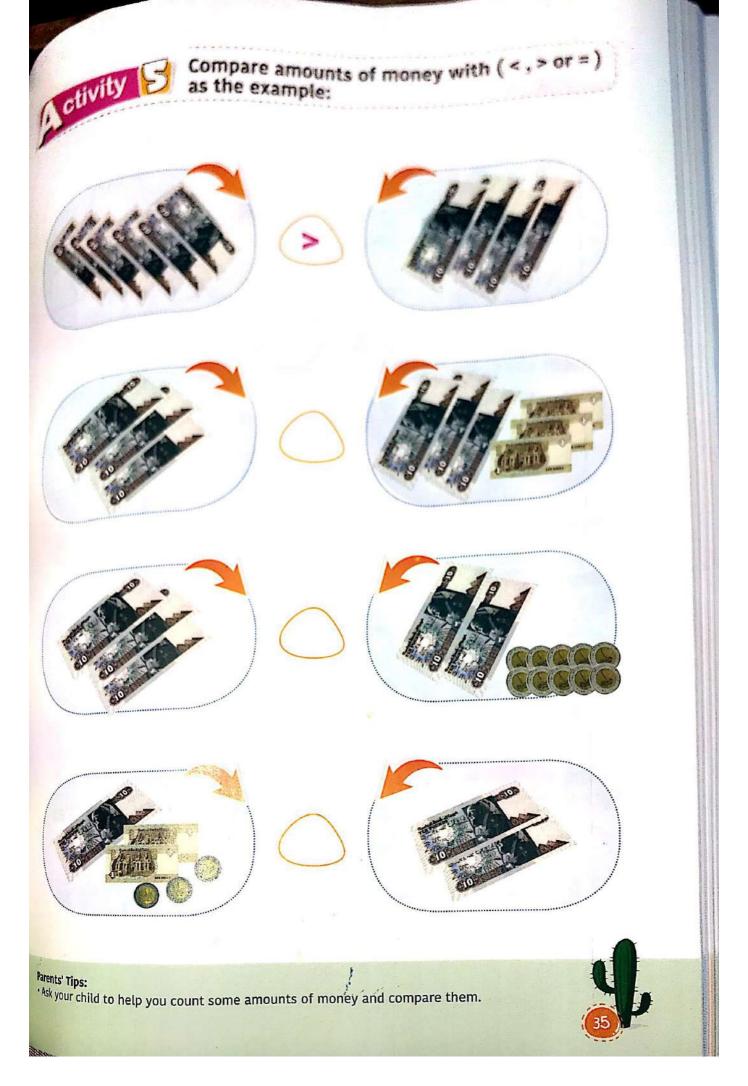






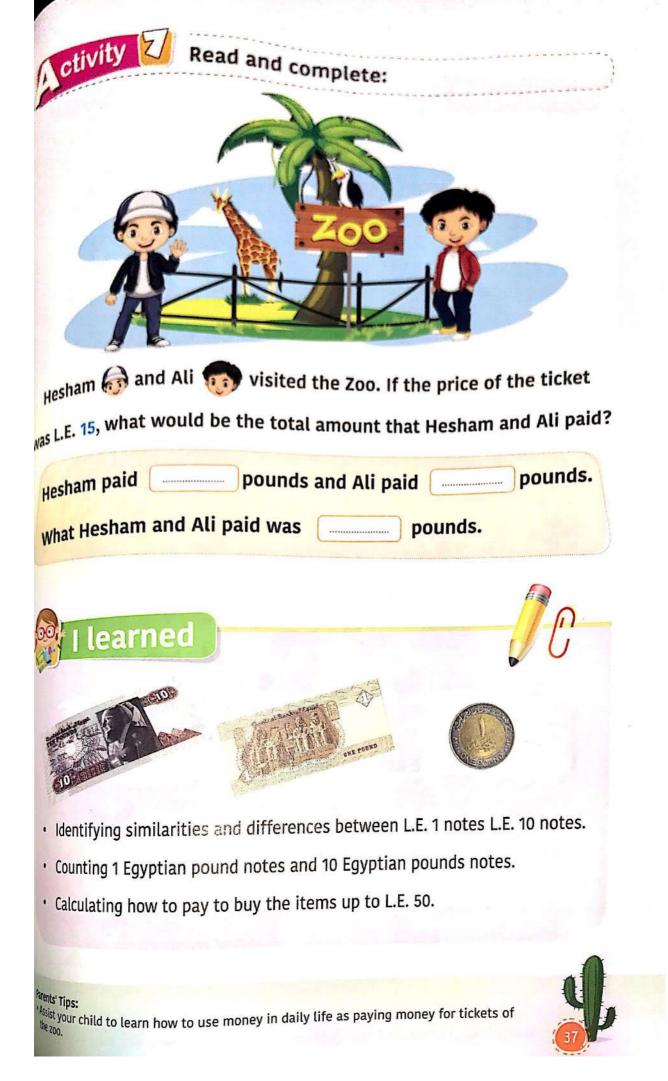


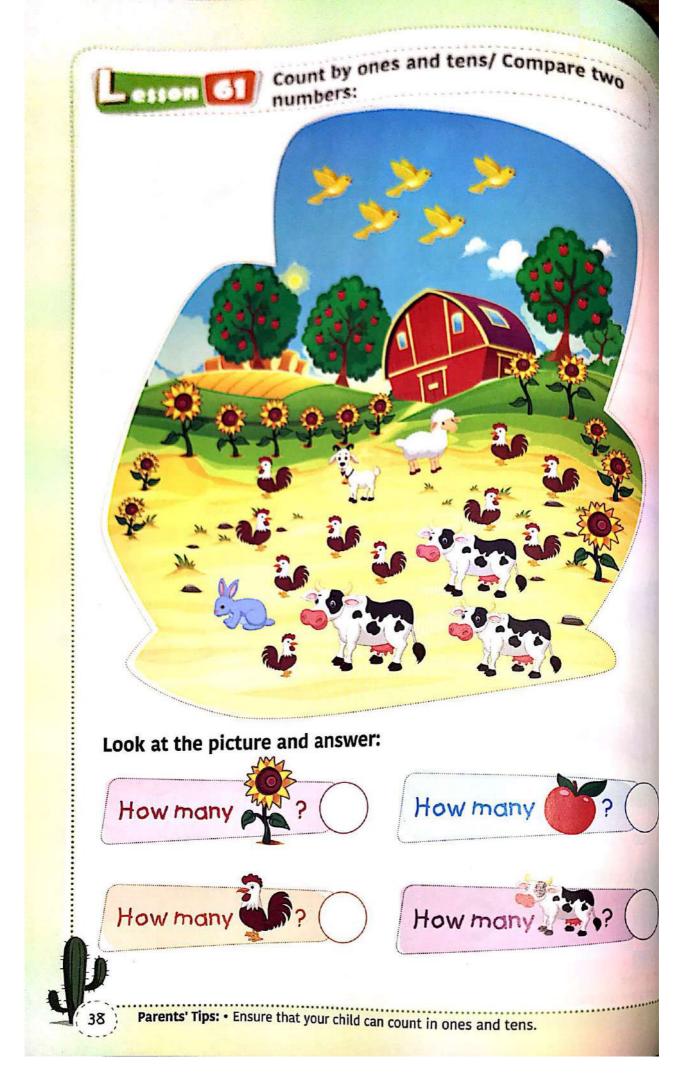
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Ordinal numbers

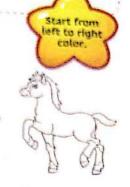
1. Color the third horse in the row in brown:











2. Color the first dog in the row in yellow:











3, Color the second bird in green and the fifth one in red:





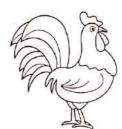


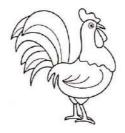


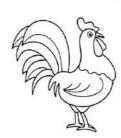


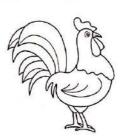
4. Color the third rooster in orange:











s.Color the second ball in red and the fourth ball in green:



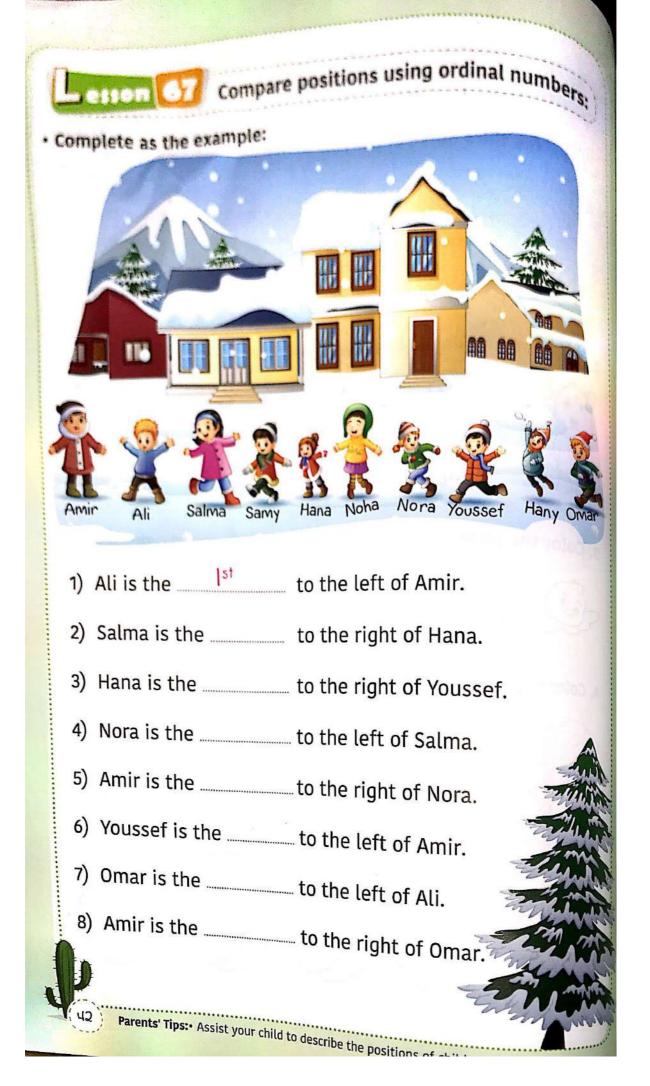


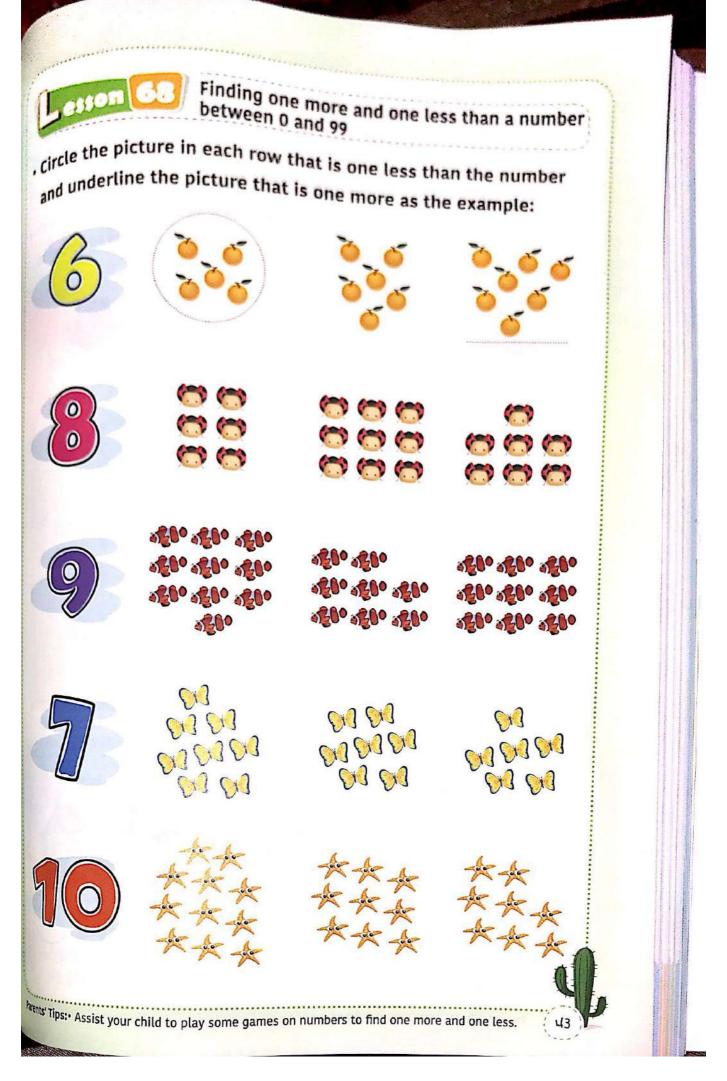




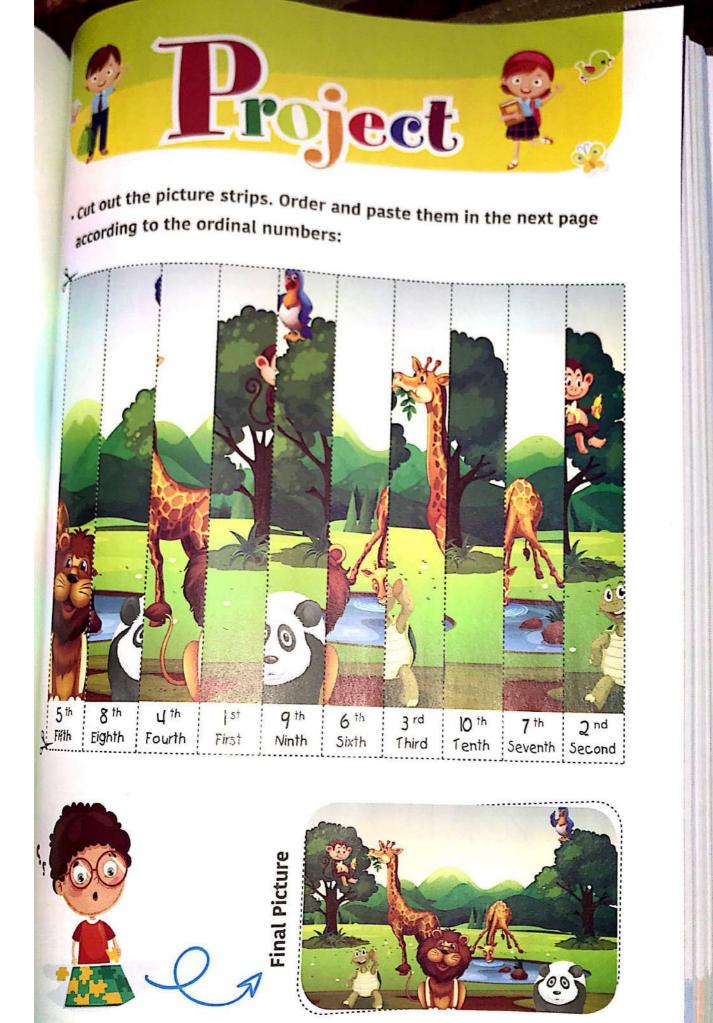


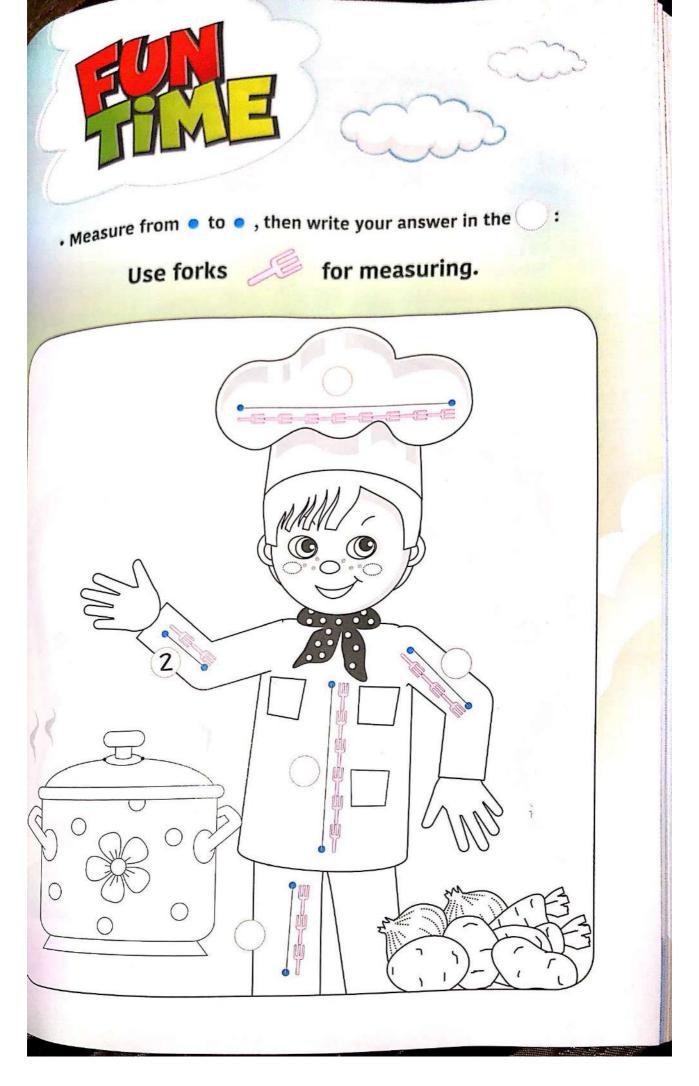
Ensure that your child can describe the positions of objects using ordinal numbers.



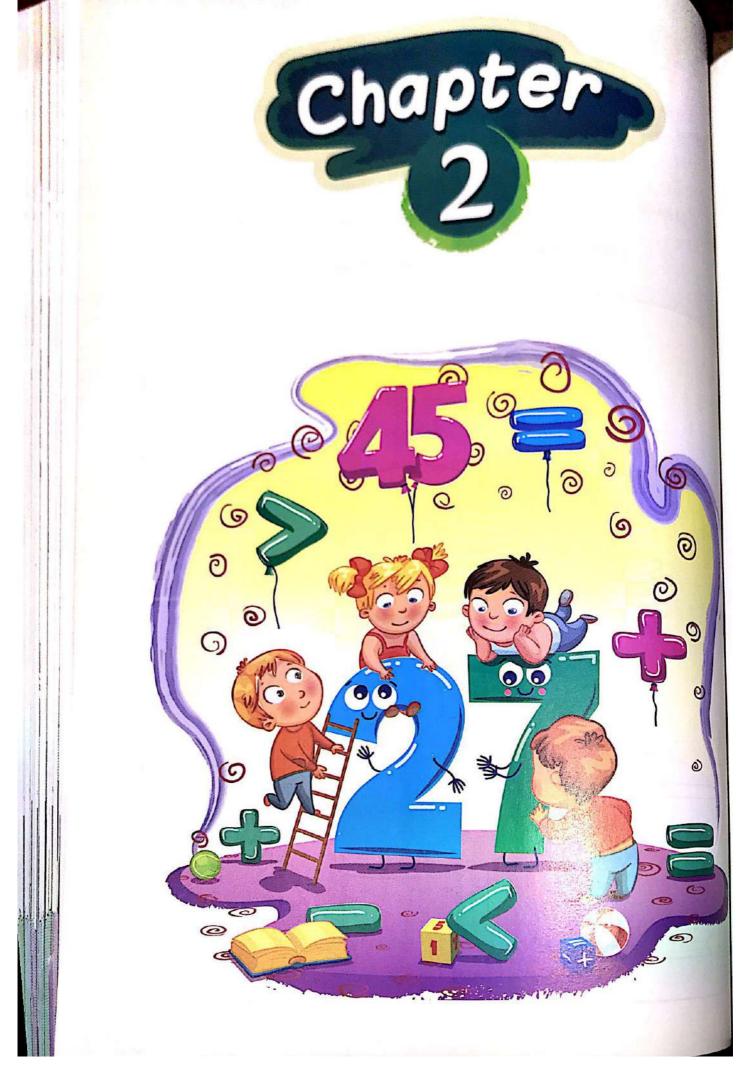


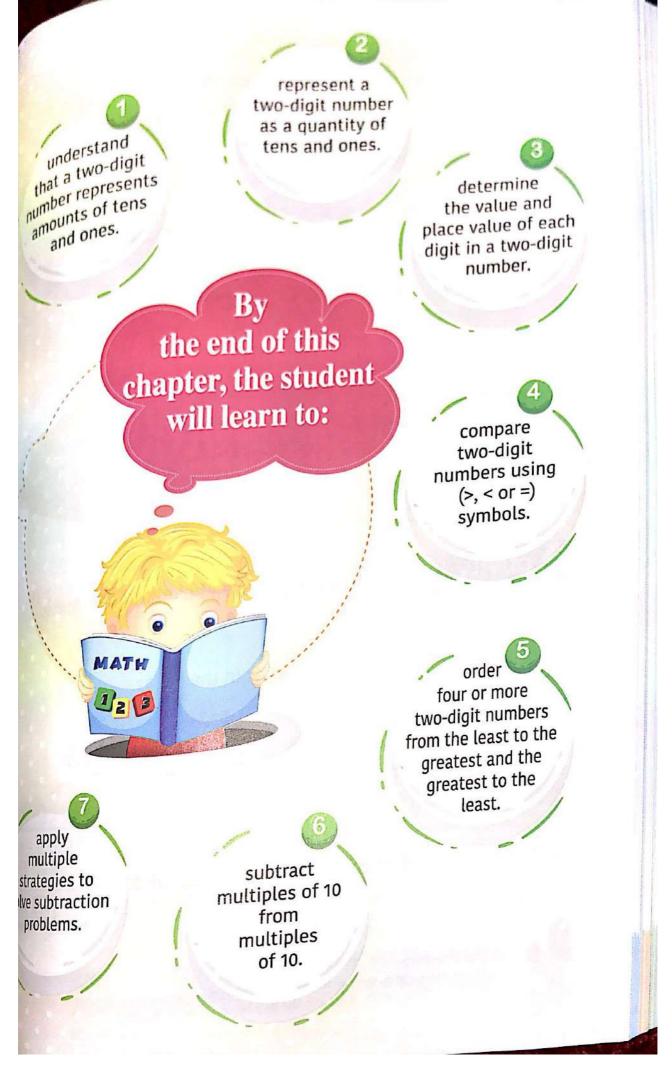


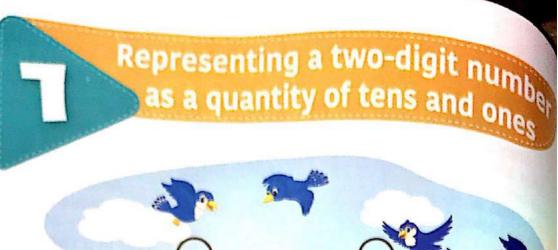




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Notice the picture above and complete:

⇔ There are



birds in the cages.



birds out of the cages.

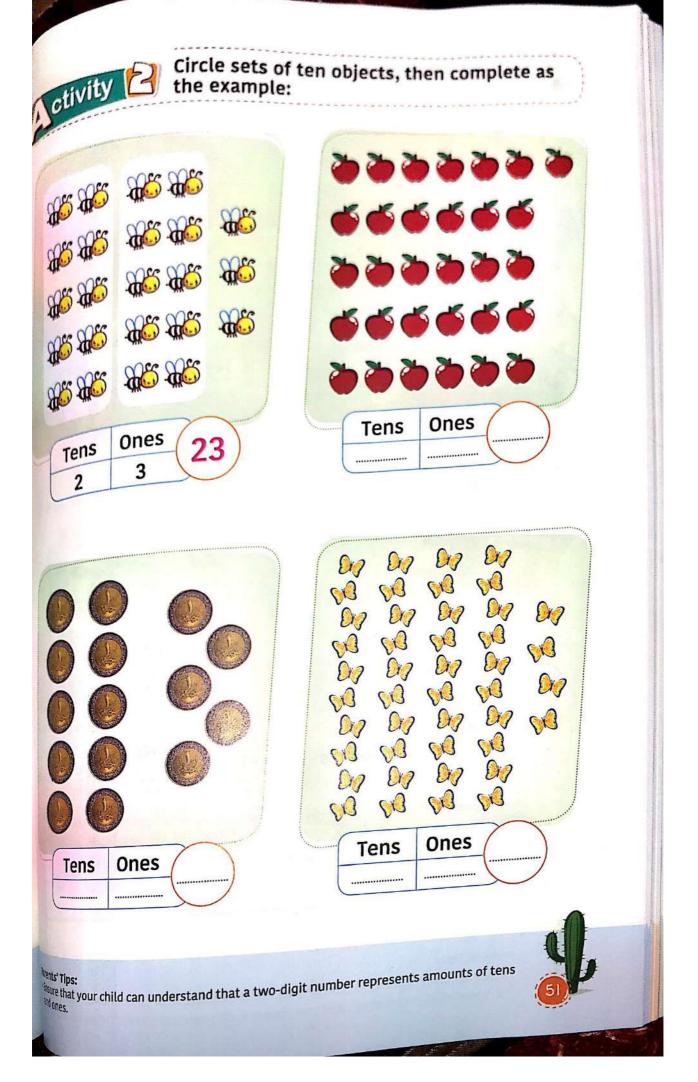
The total number of birds is _____birds.

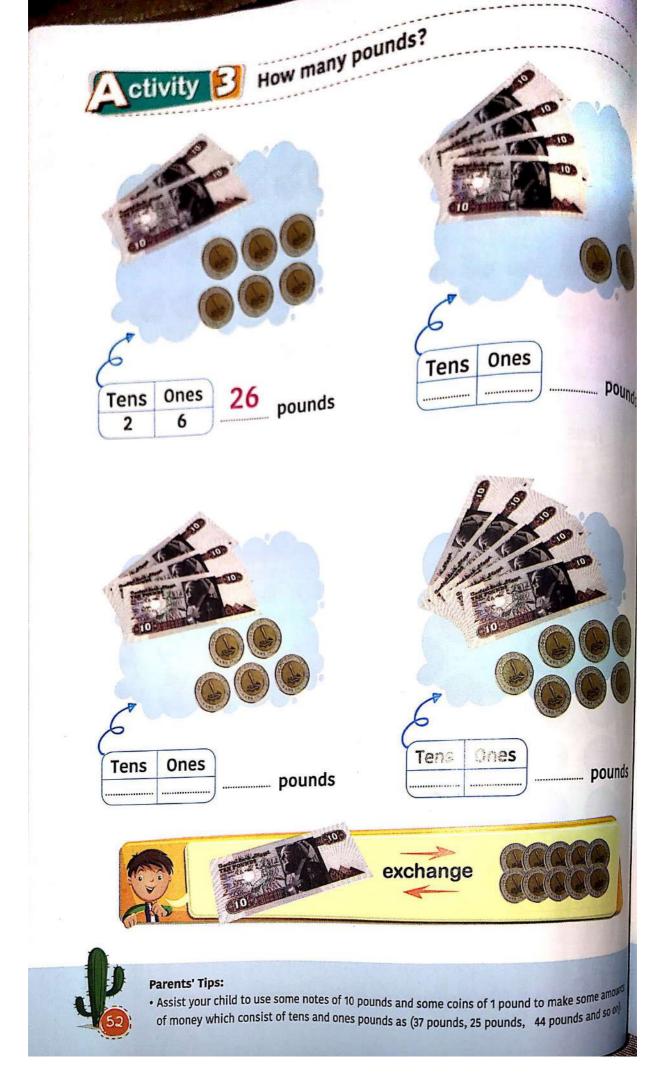


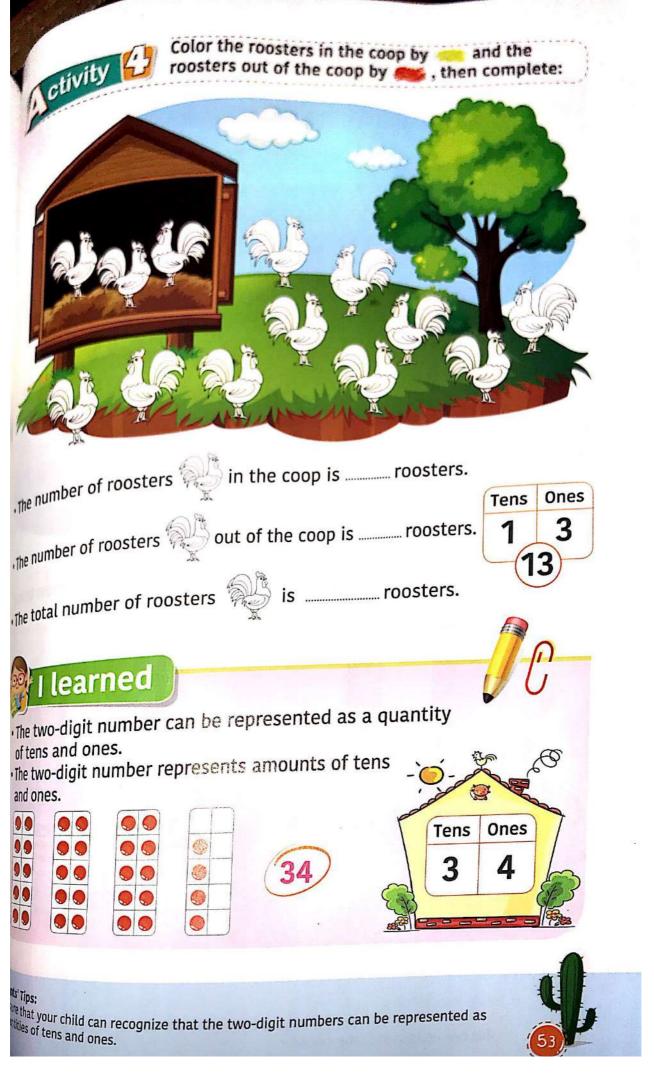


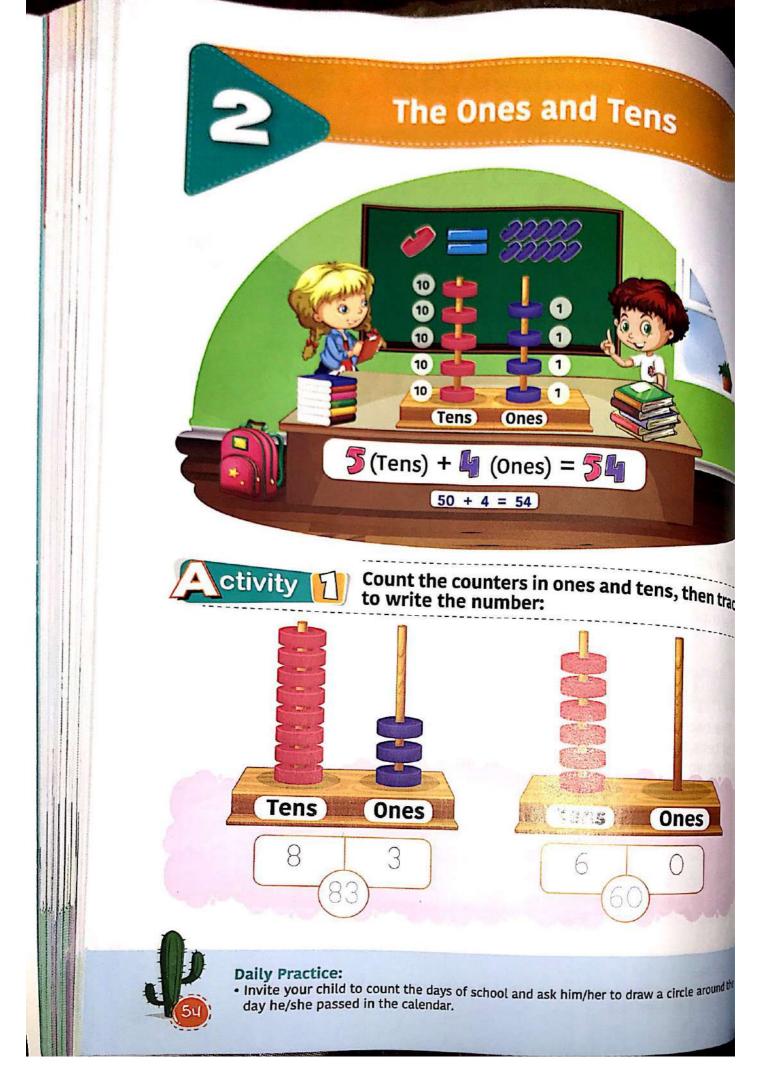
Daily Practice:

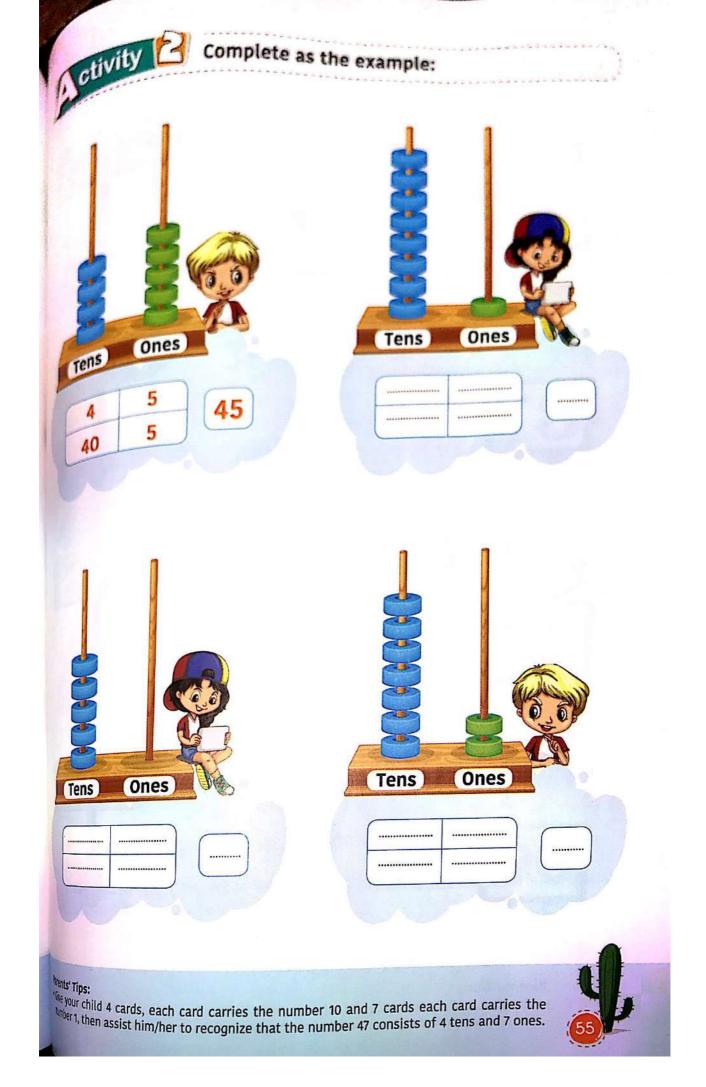
 Invite your child to look at the calendar in his/her room and count days of school, then so him/her to draw a circle around the day he/she passed in school.

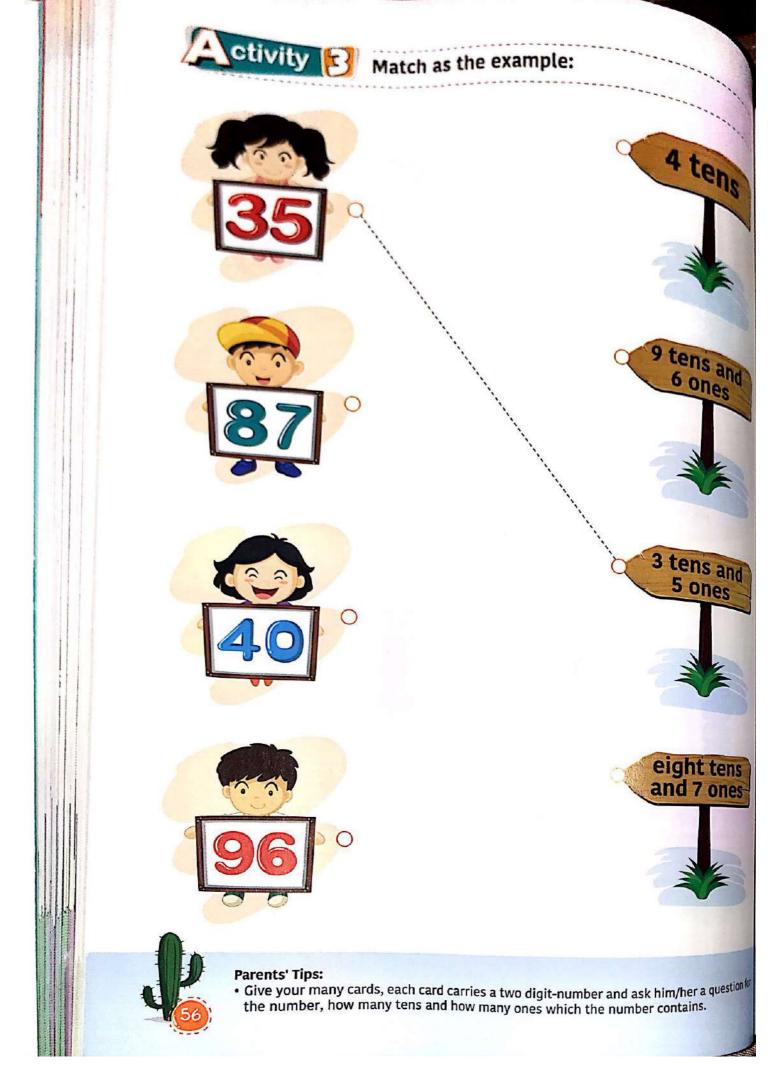


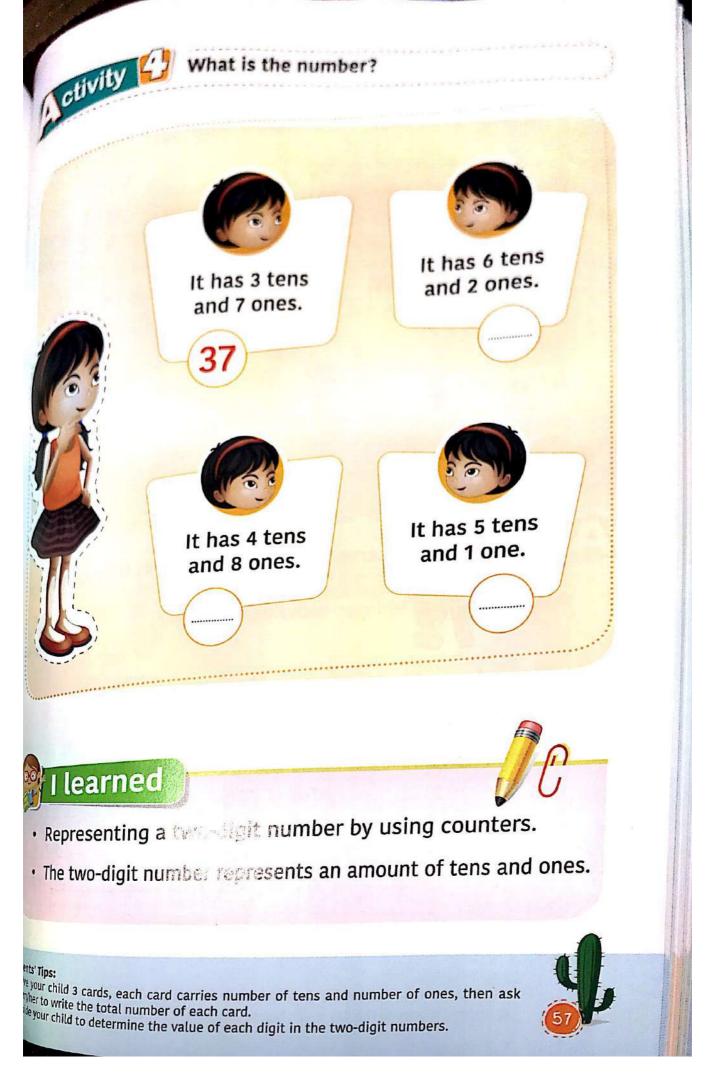


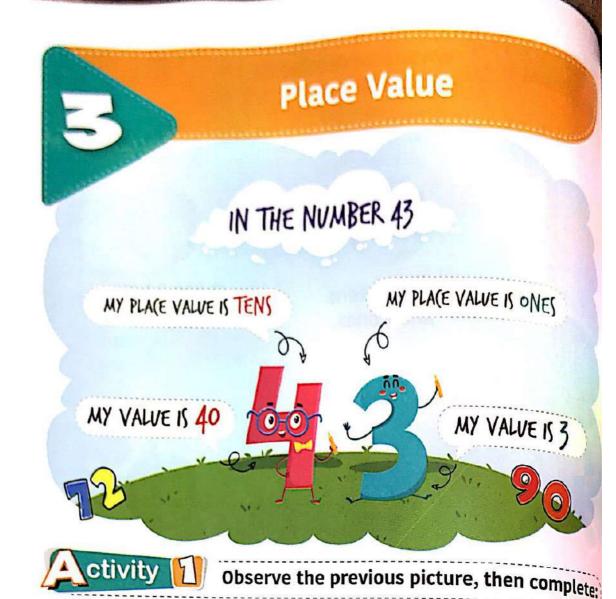














- The place value of digit 7 is _______
 - and its value is
- The place value of the digit 2 isand its value is

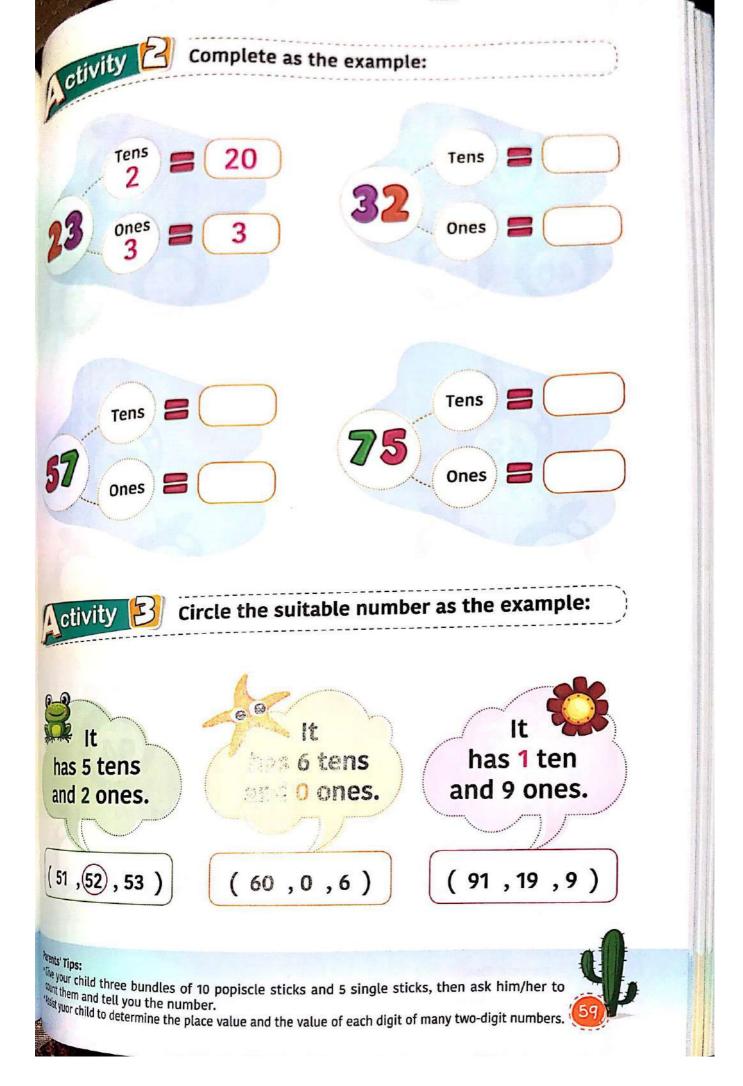


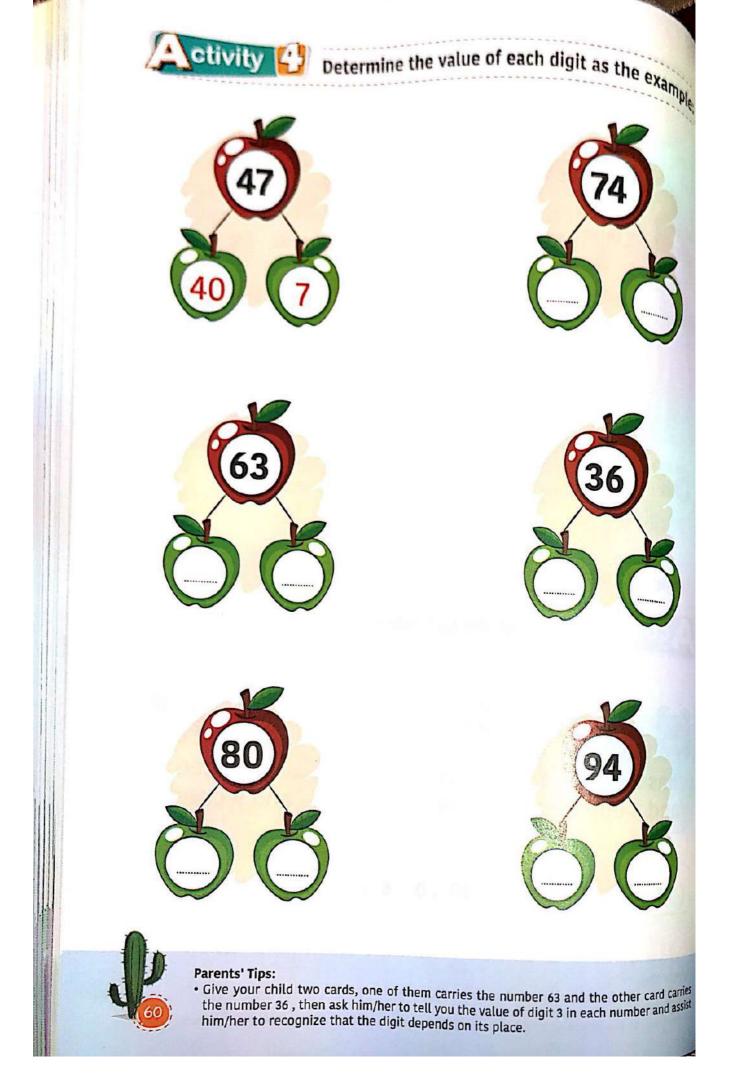
- The place value of
 - digit 9 is
 - and its value is ____
- The place value of the
 - digit 0 is _____and
 - its value is

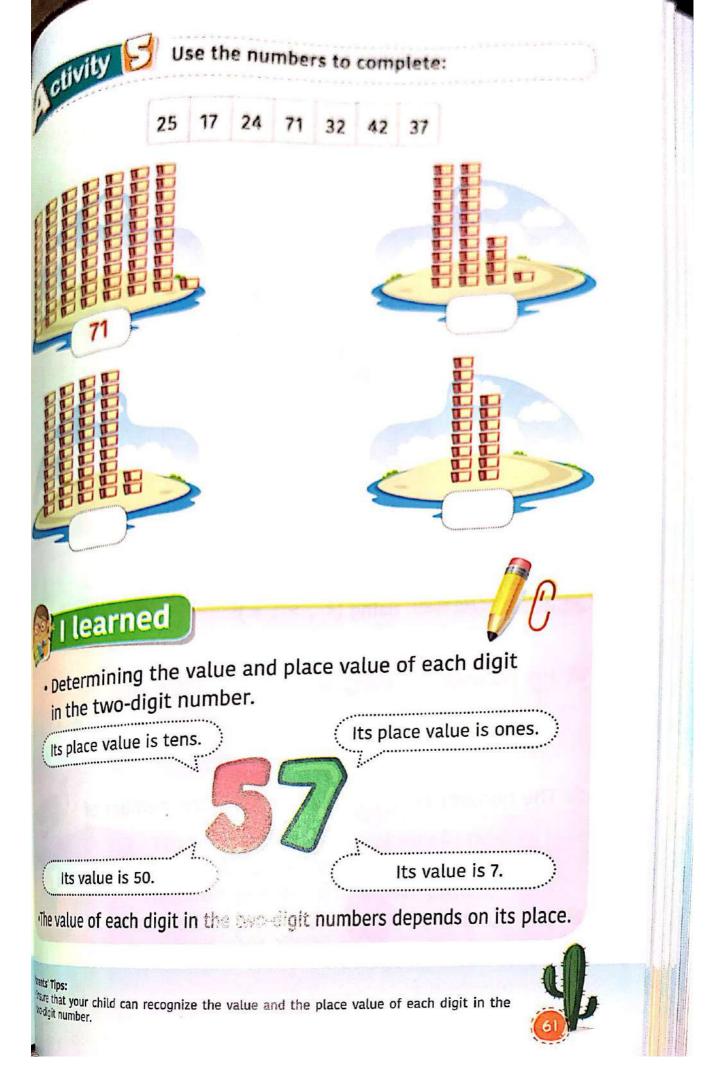


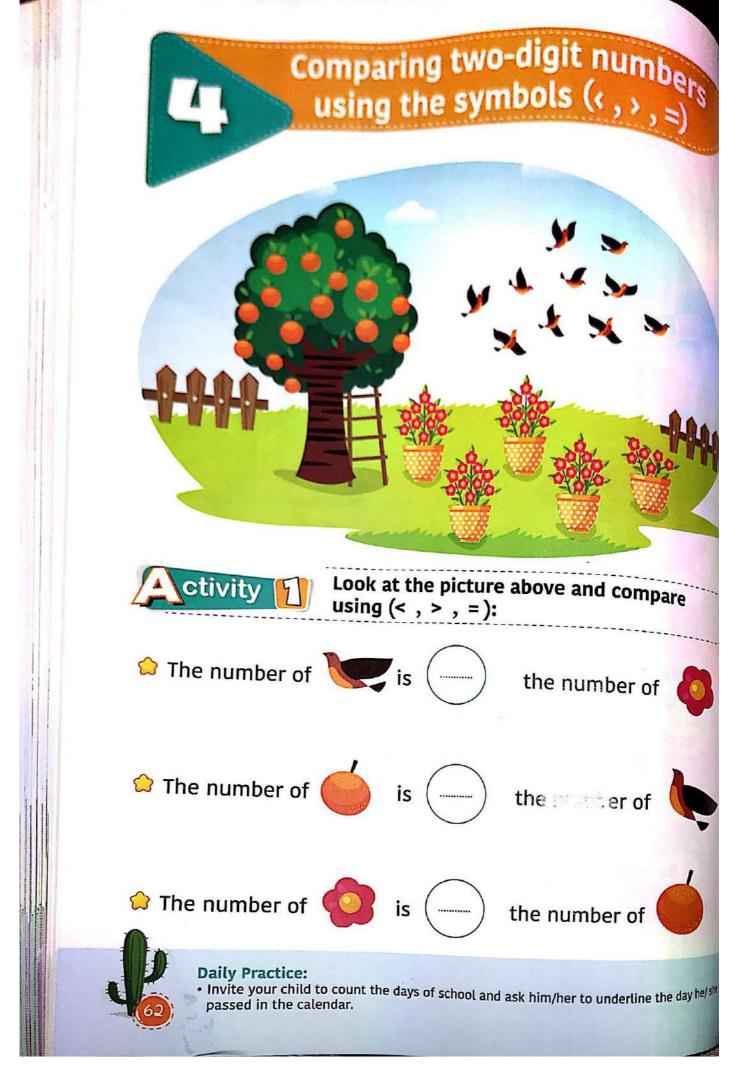
Daily Practice:

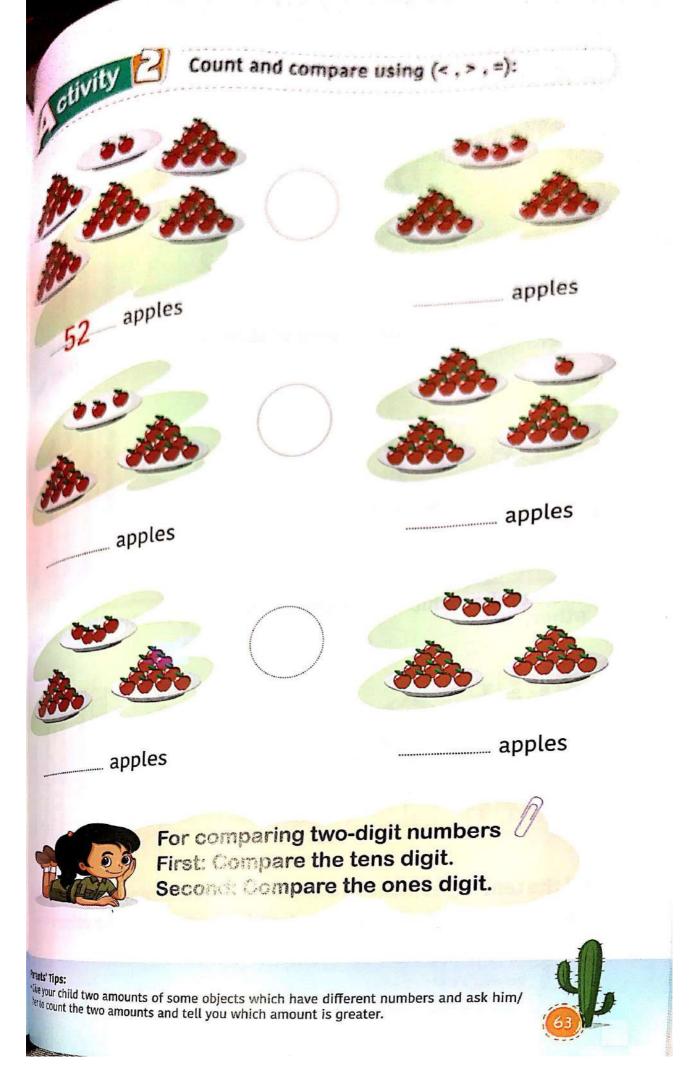
 Invite your child to count the days which he/she has been in school and ask him/her to draw a circle around the day which he/she has passed in the calendar.

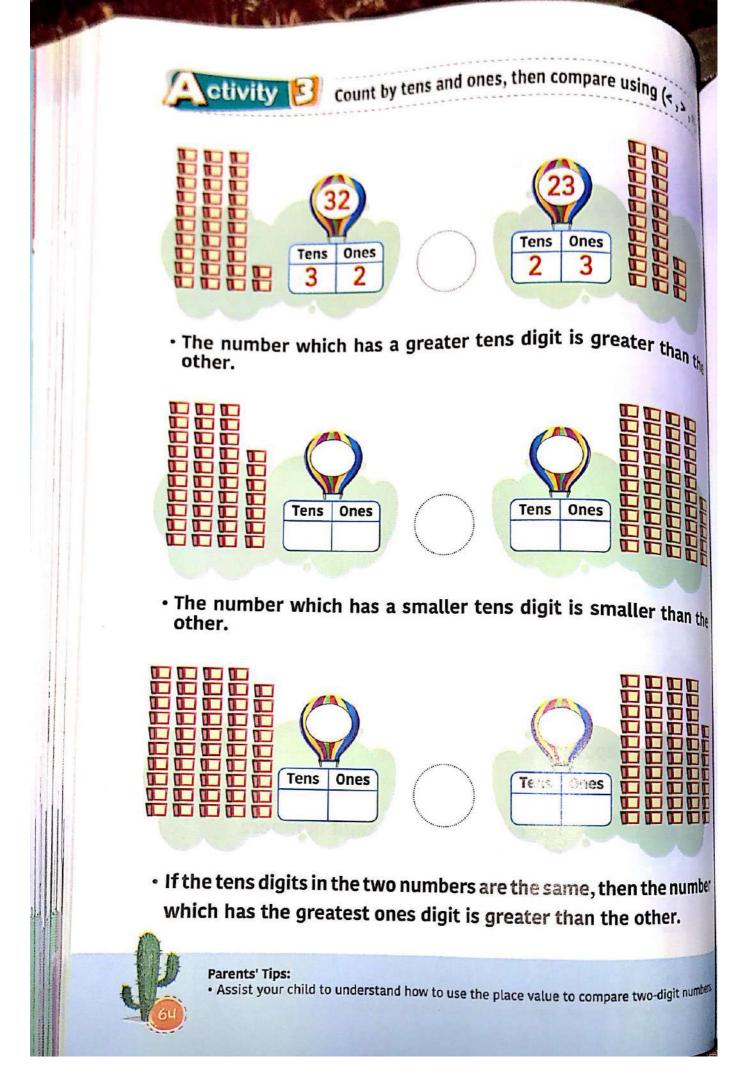


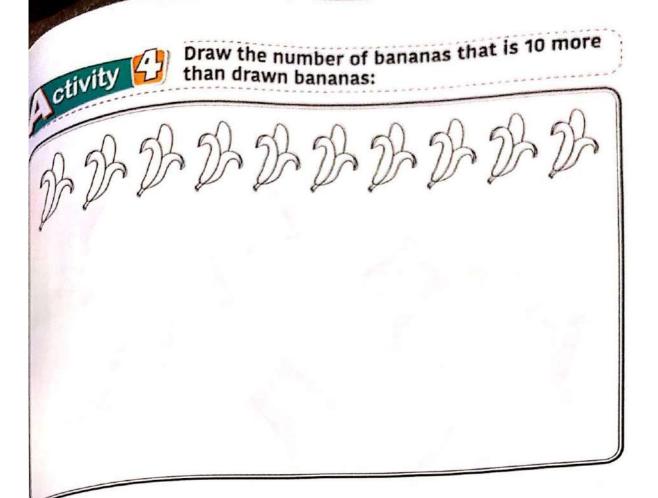






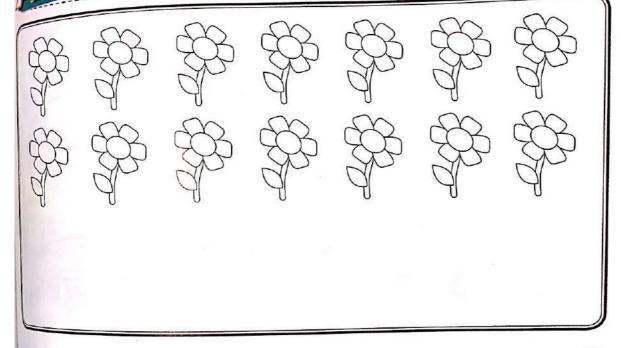








Draw the number of flowers that is 10 less than drawn flowers:

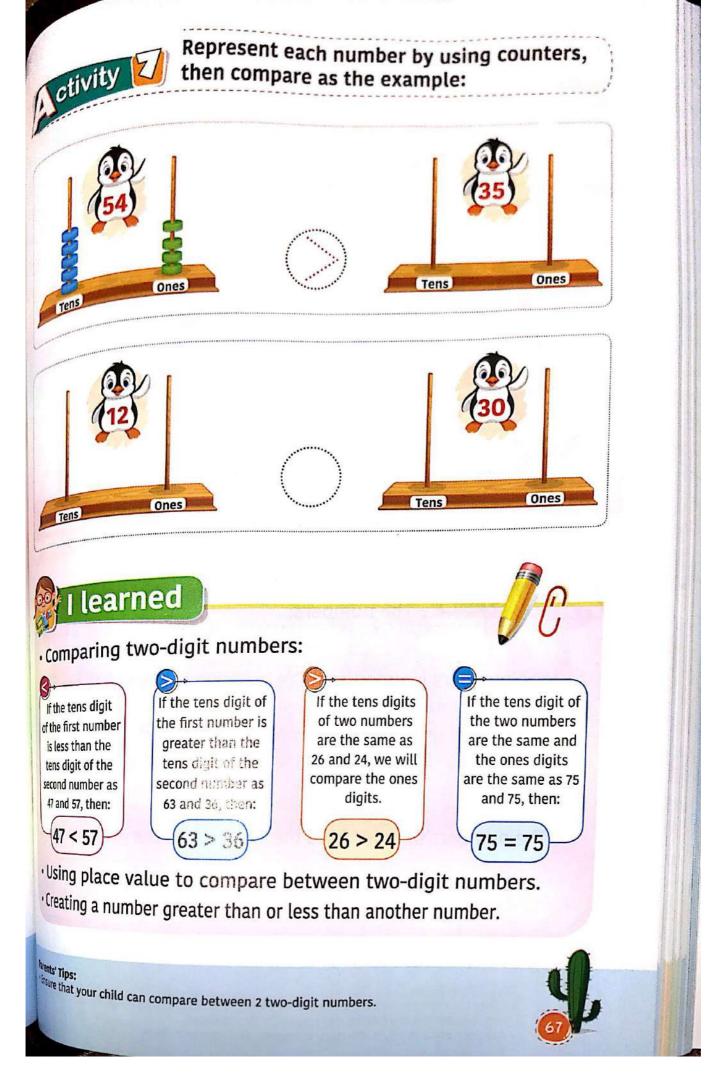


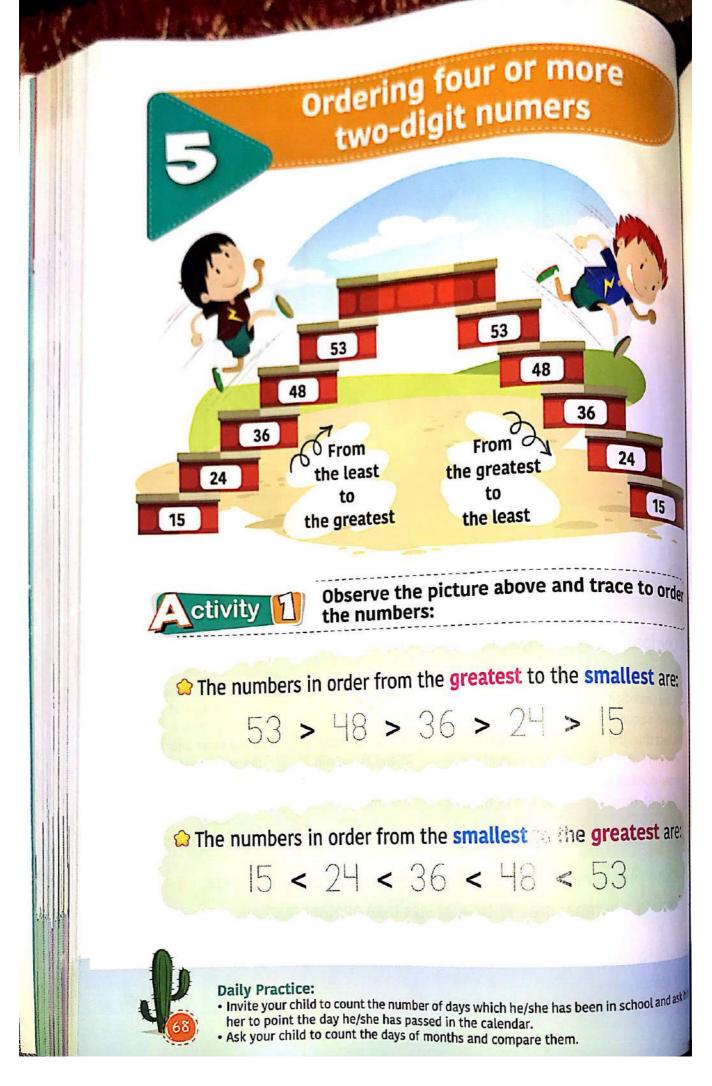
hrents' Tips:

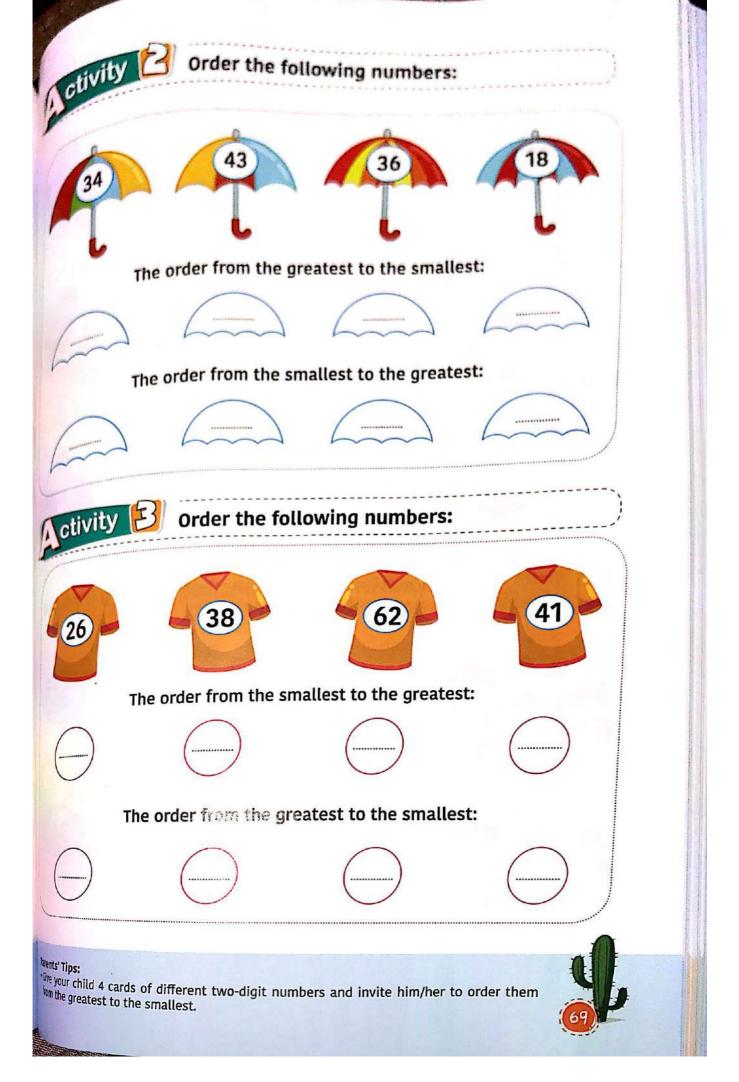
Assist your child to create a number of objects which is greater or smaller than another tuber.

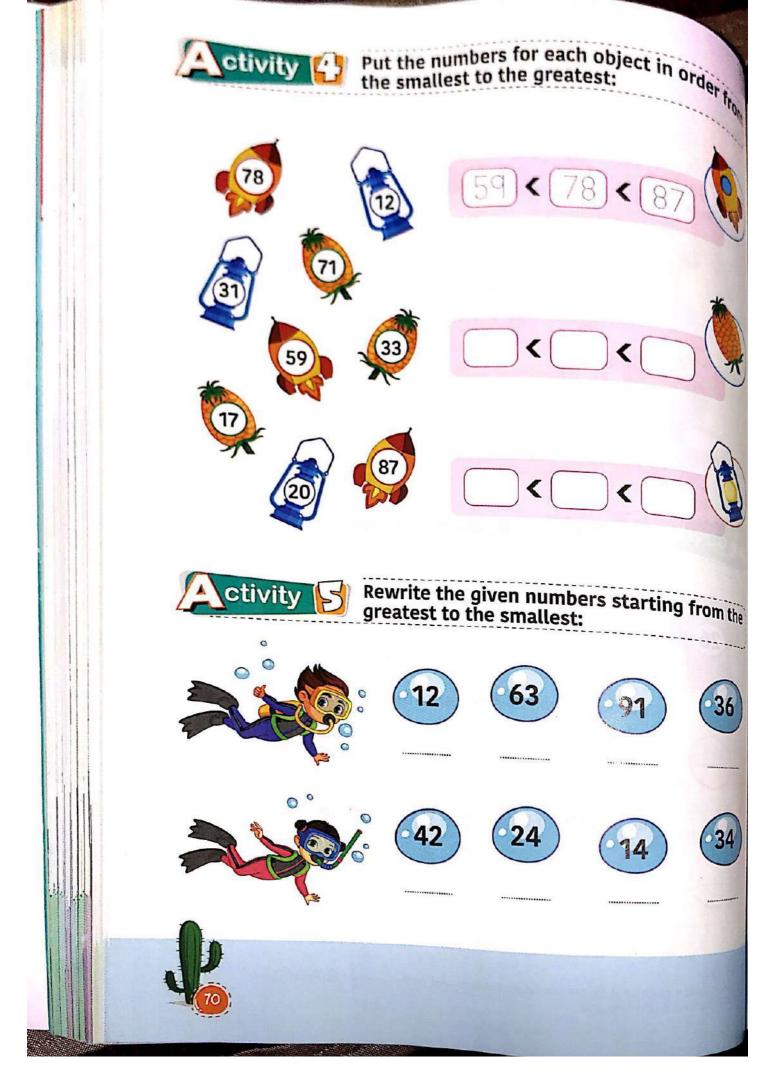




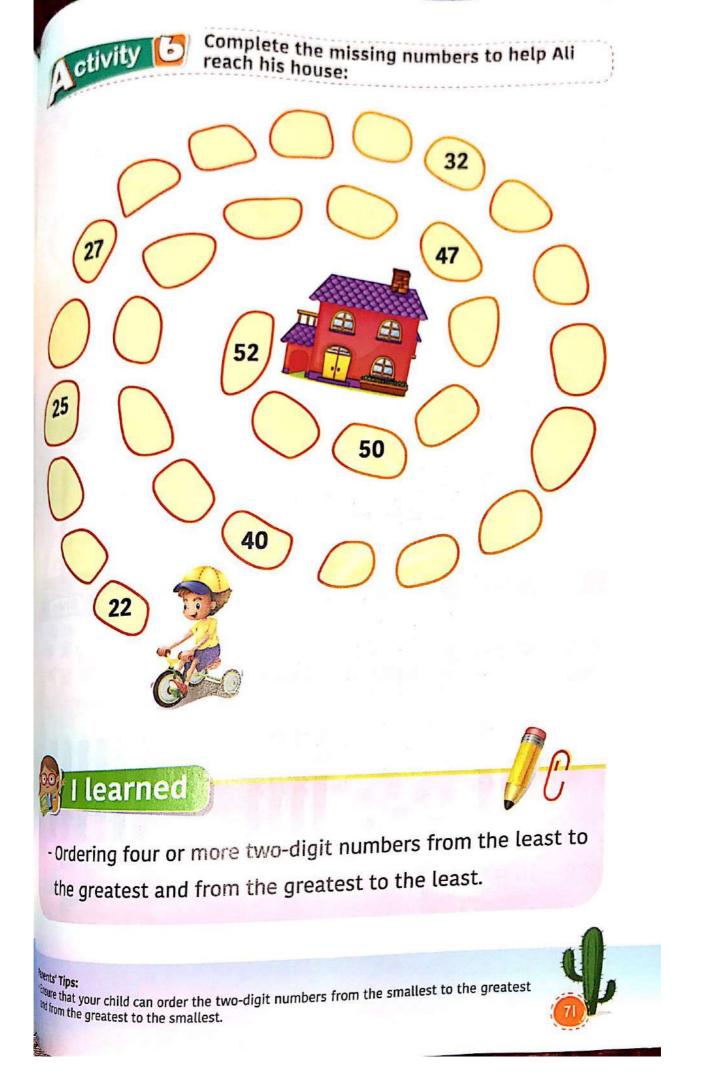


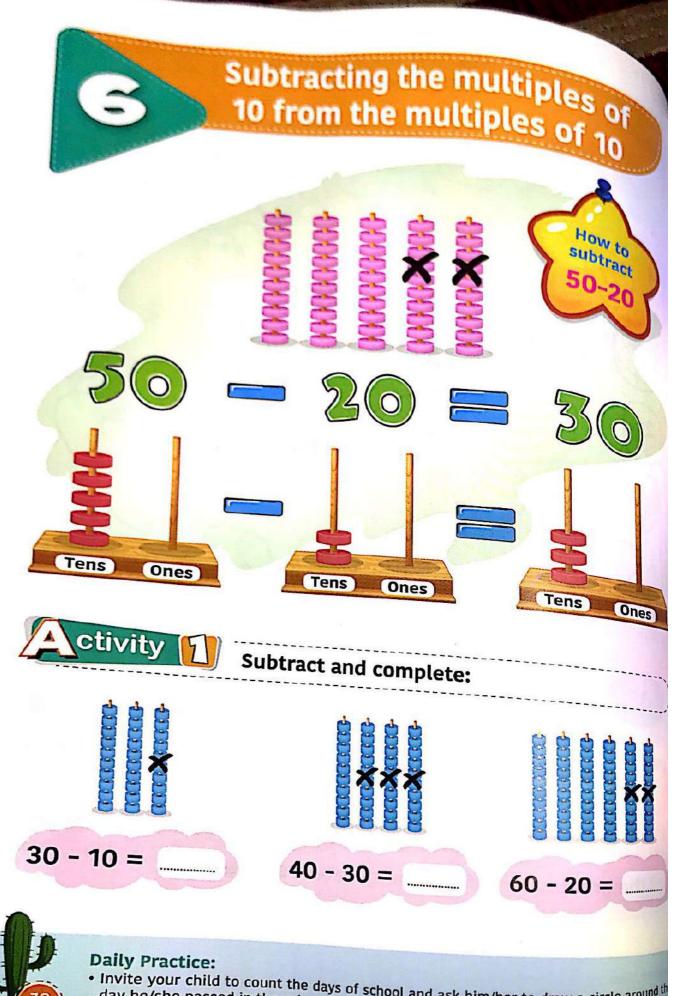






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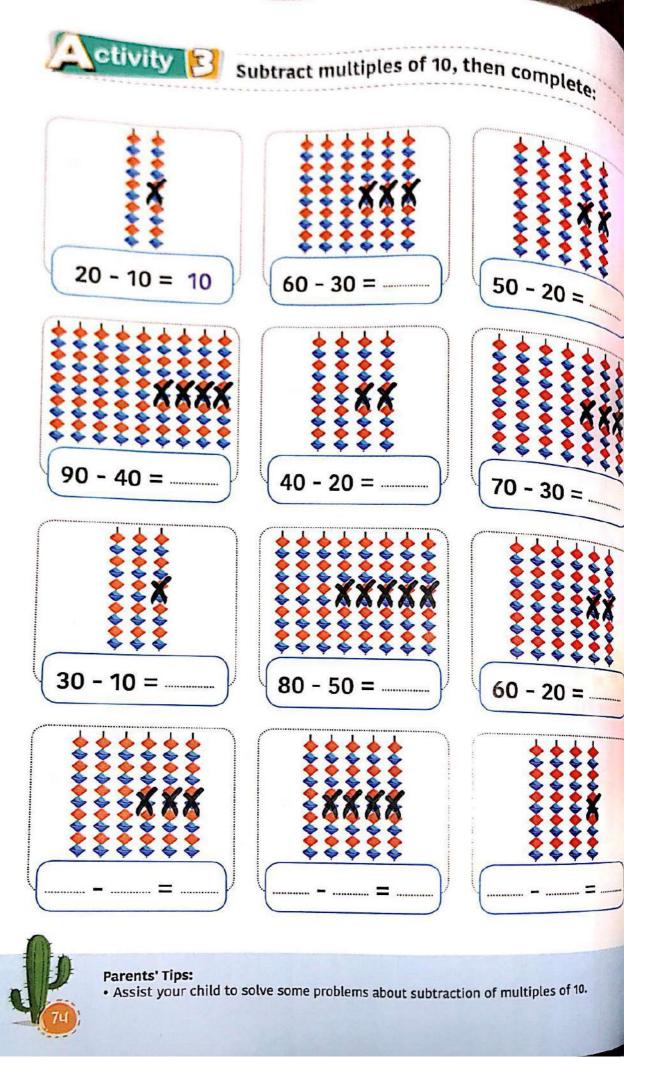


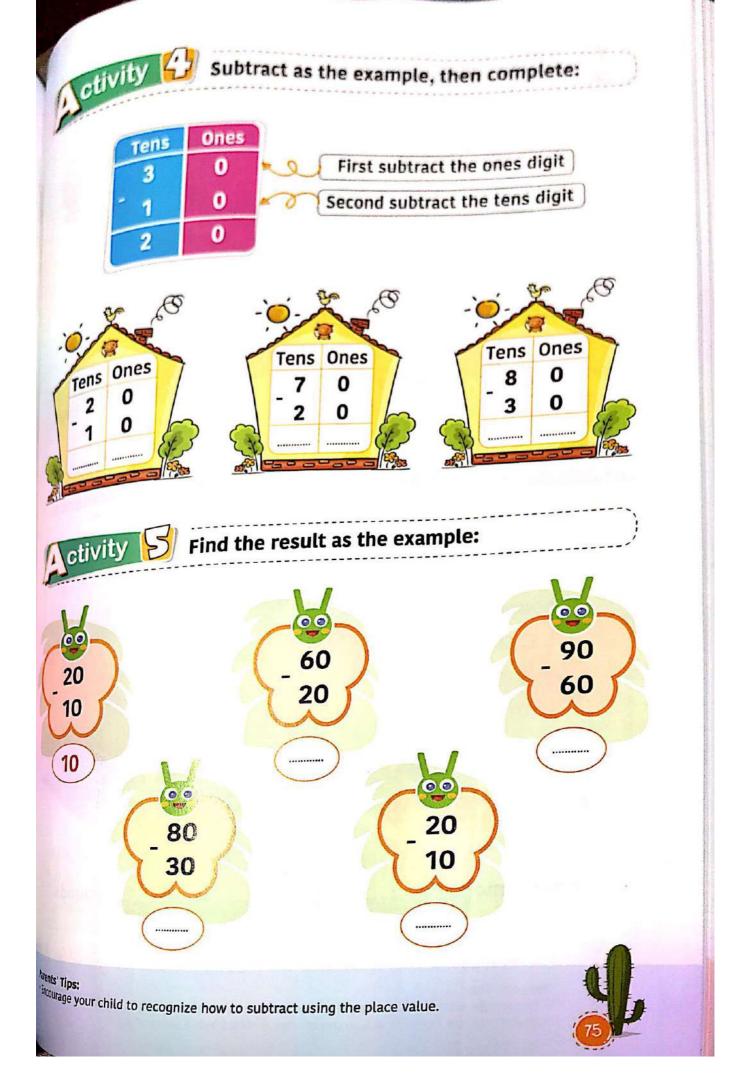


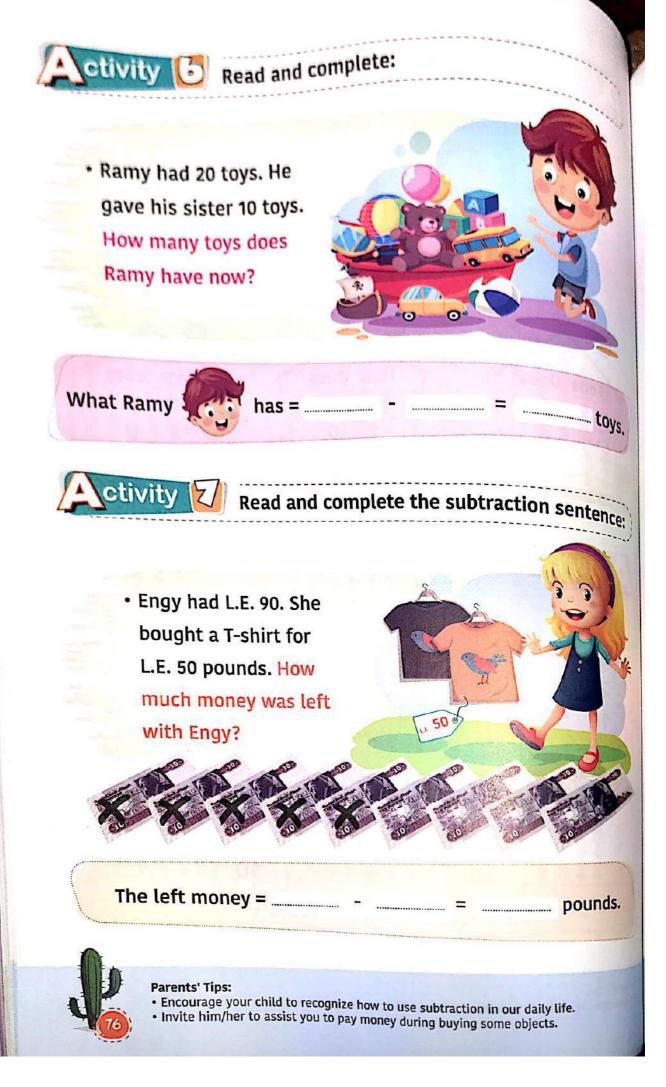


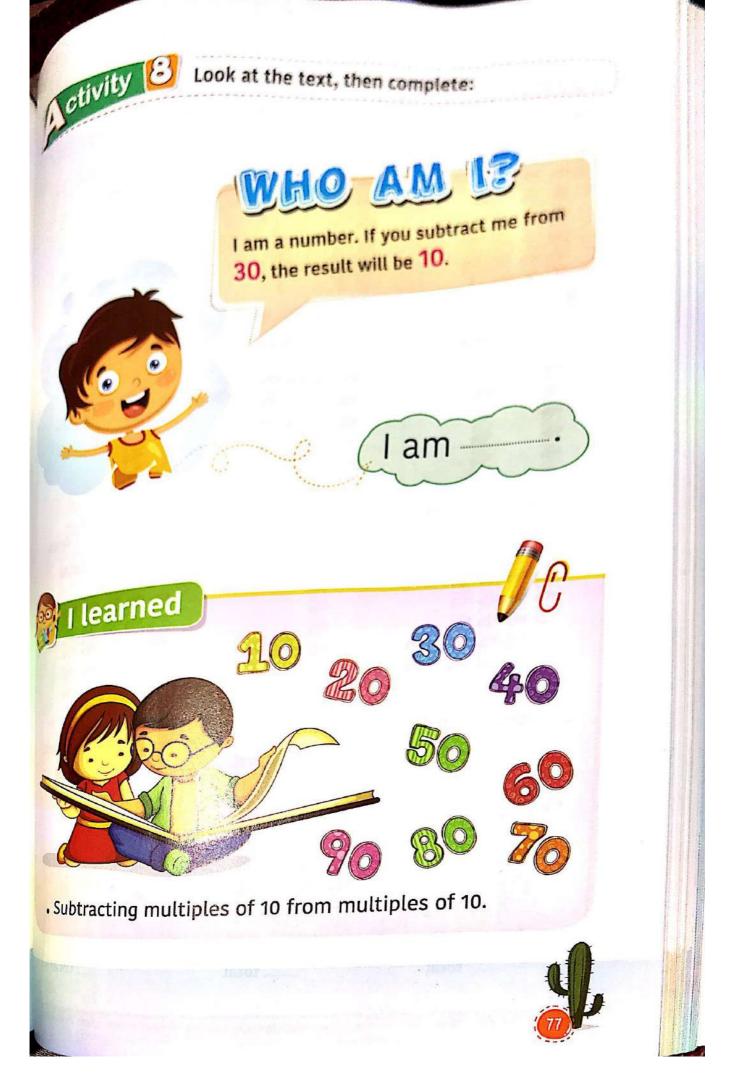
• Invite your child to count the days of school and ask him/her to draw a circle around the

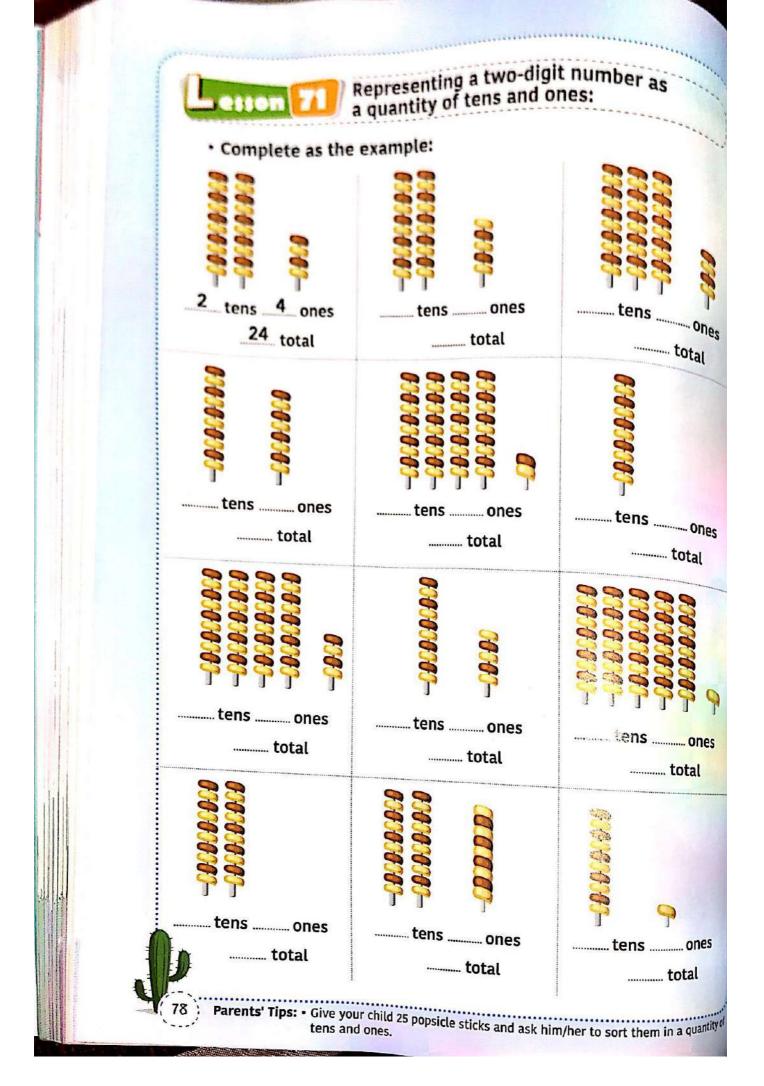


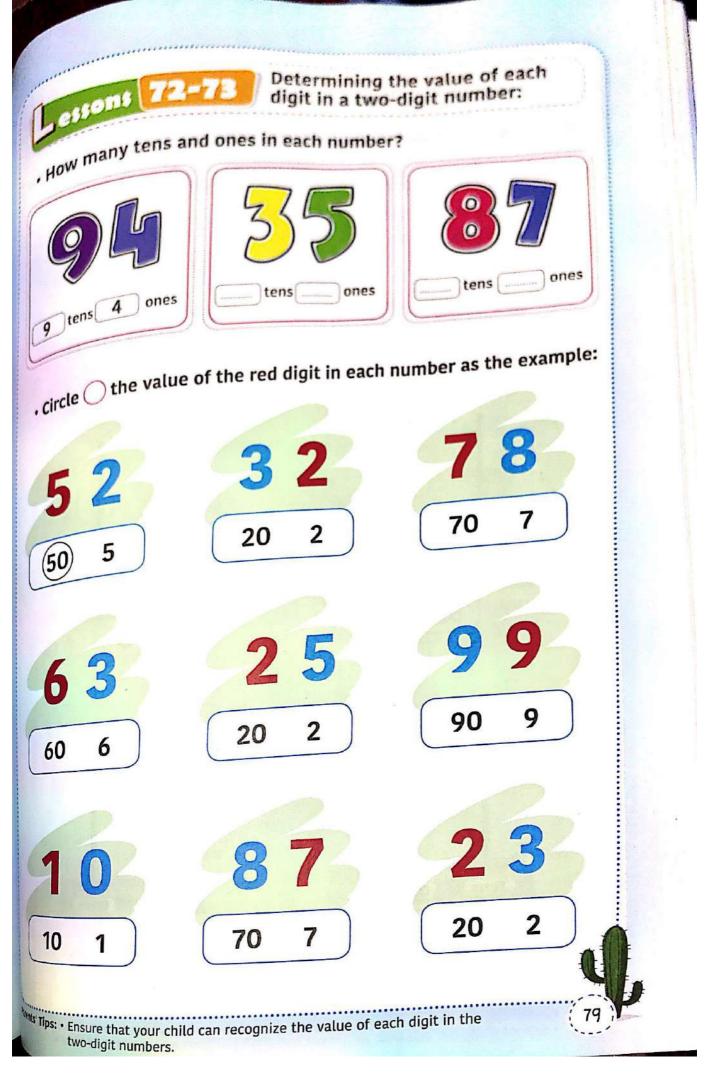


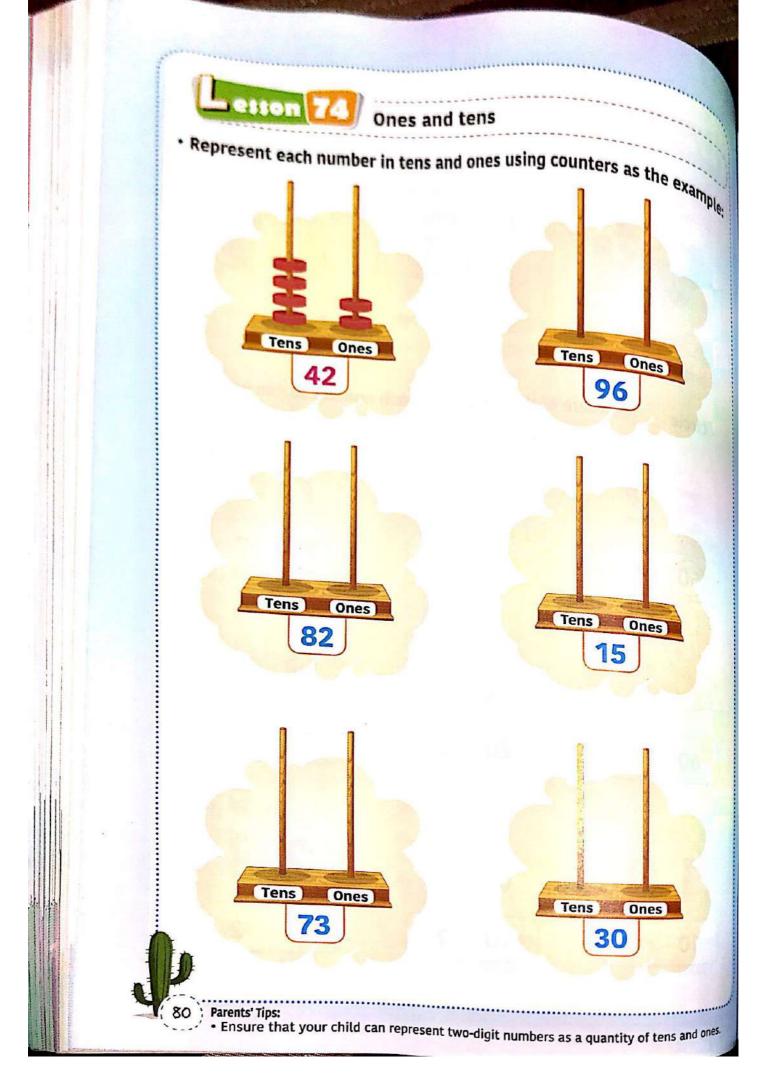


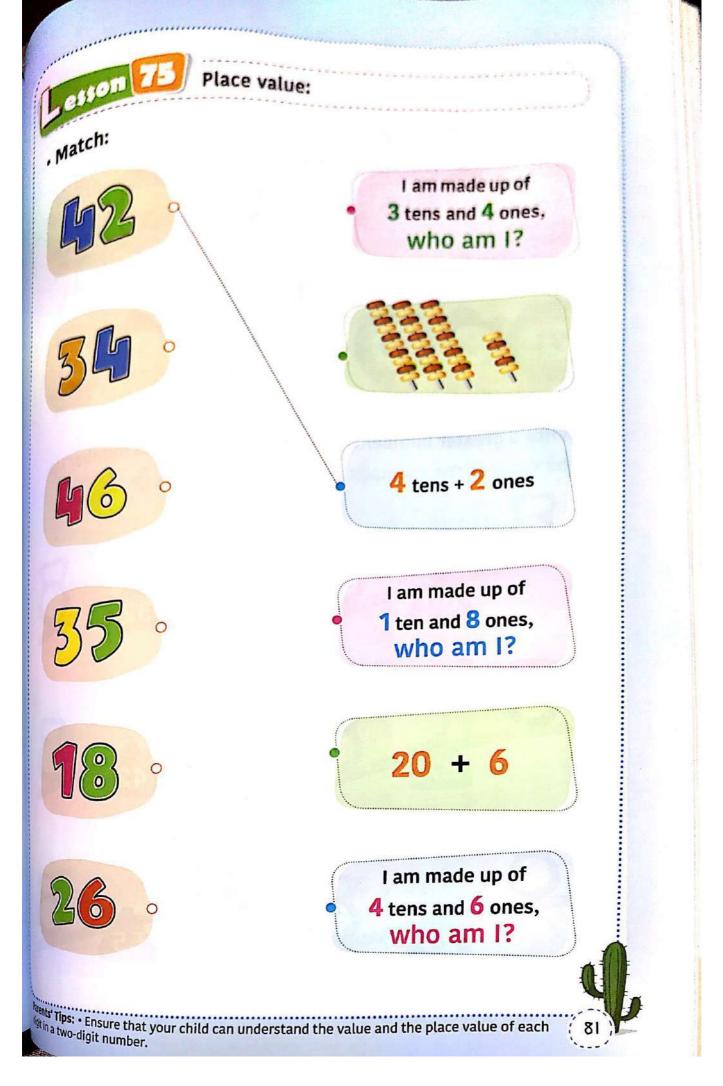


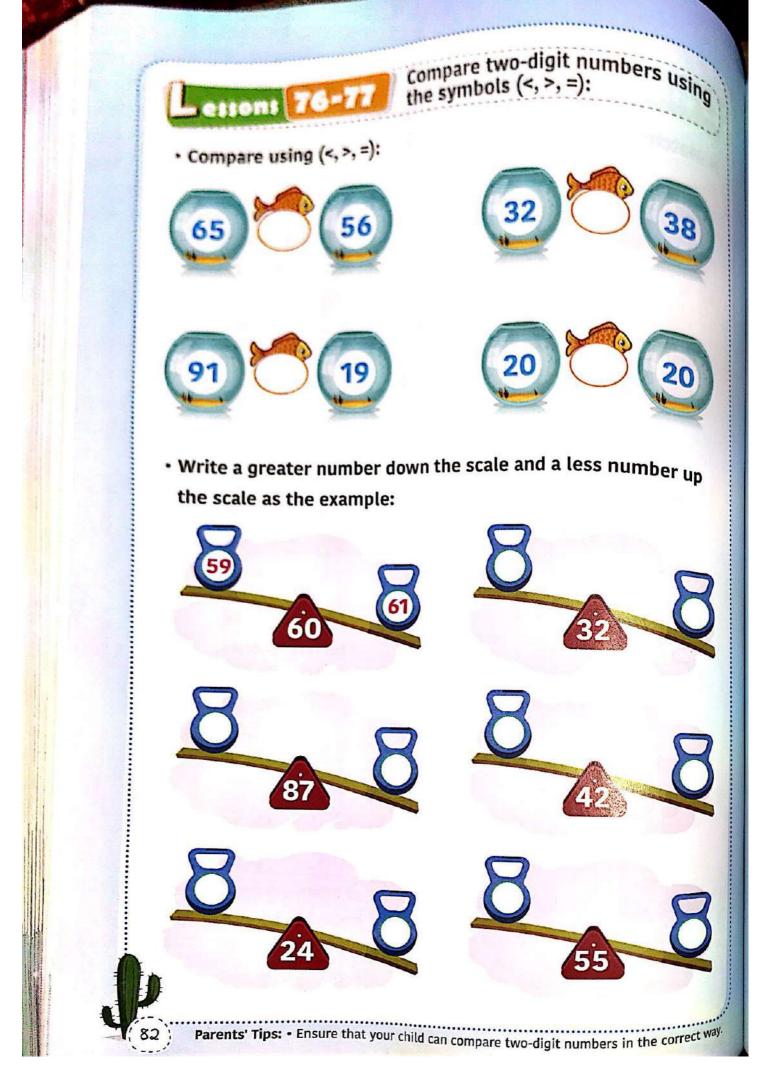


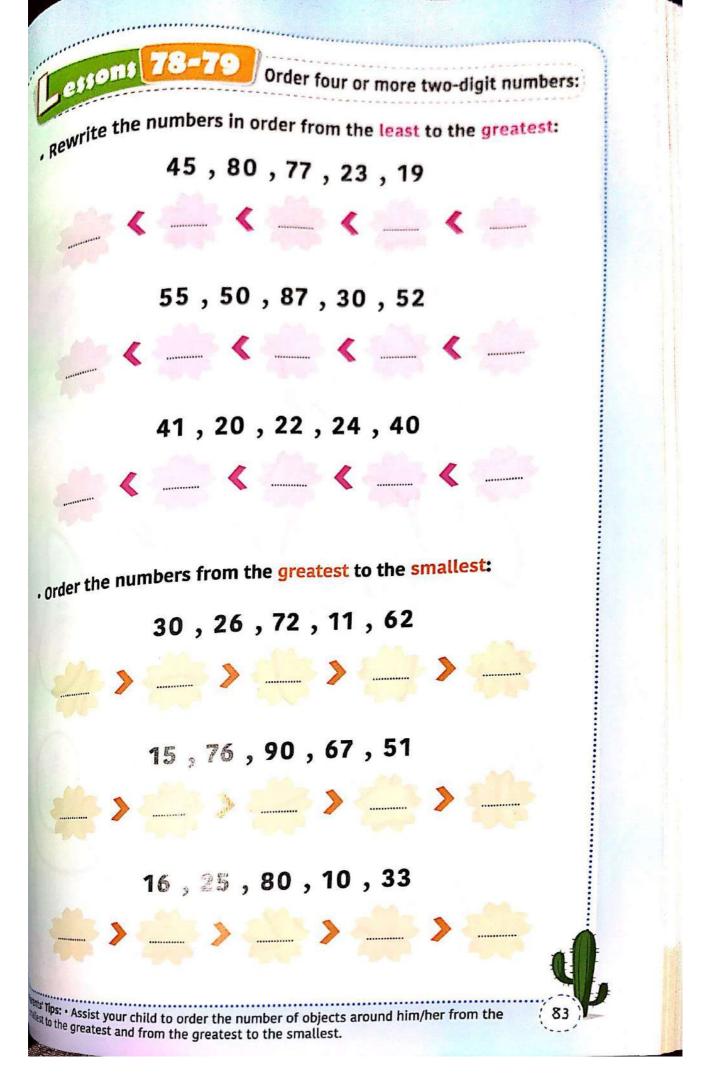


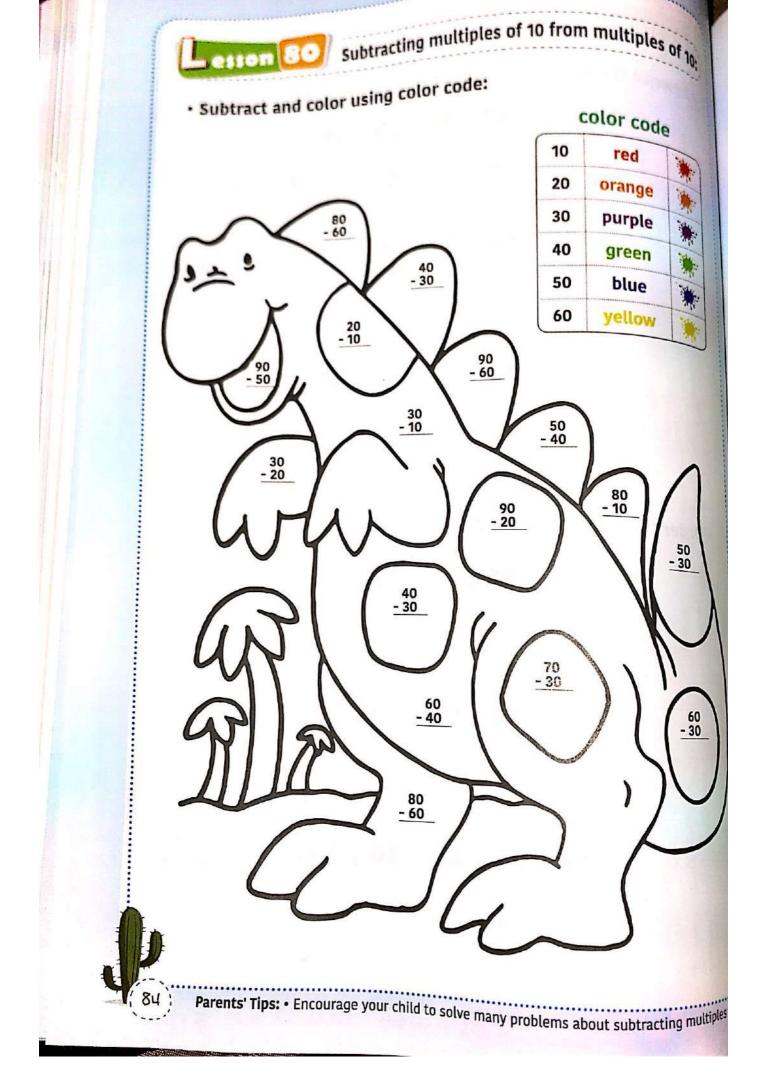


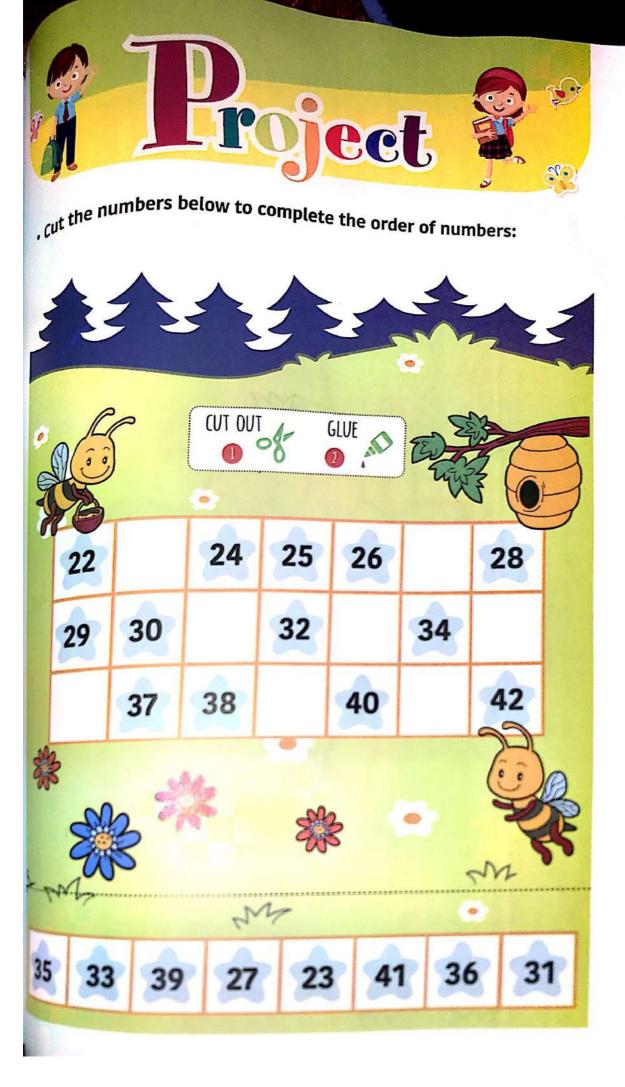


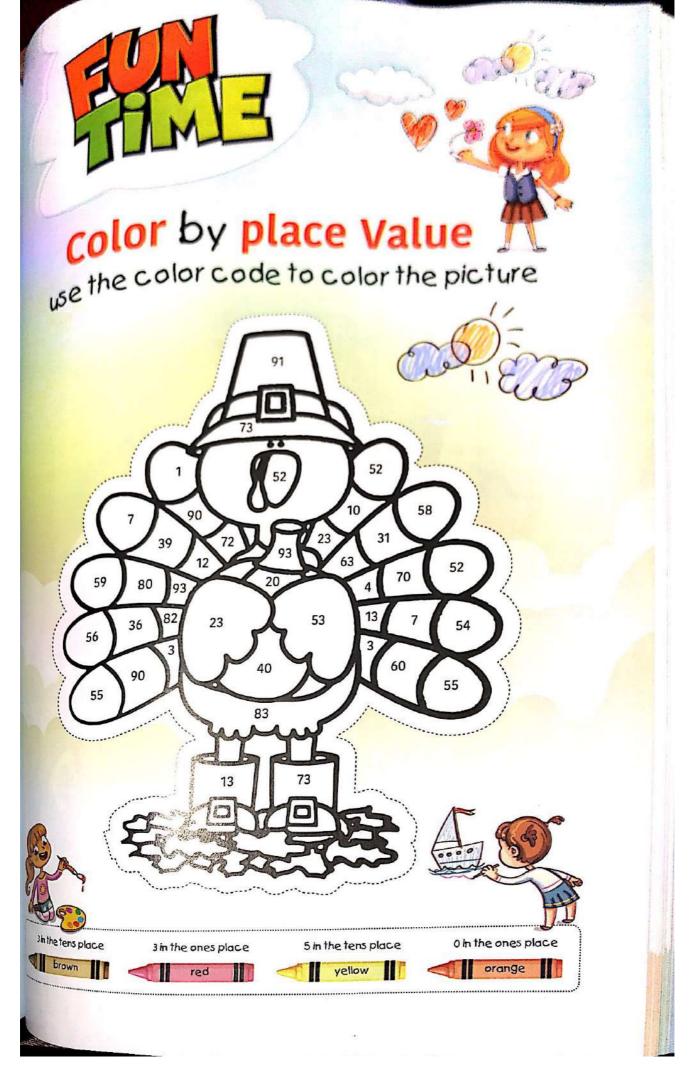




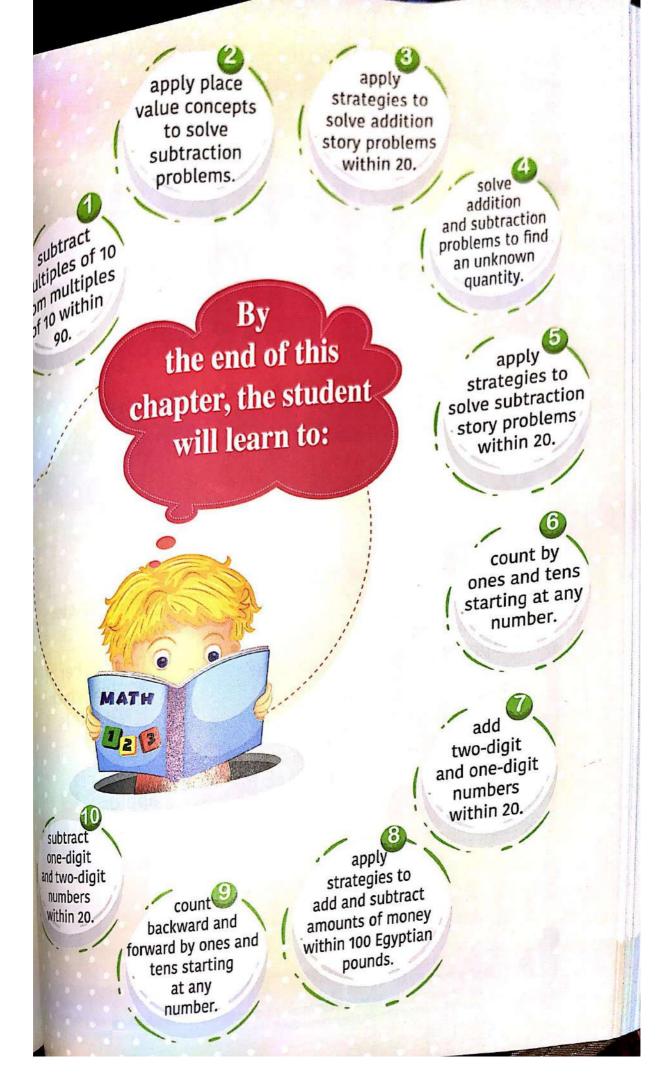




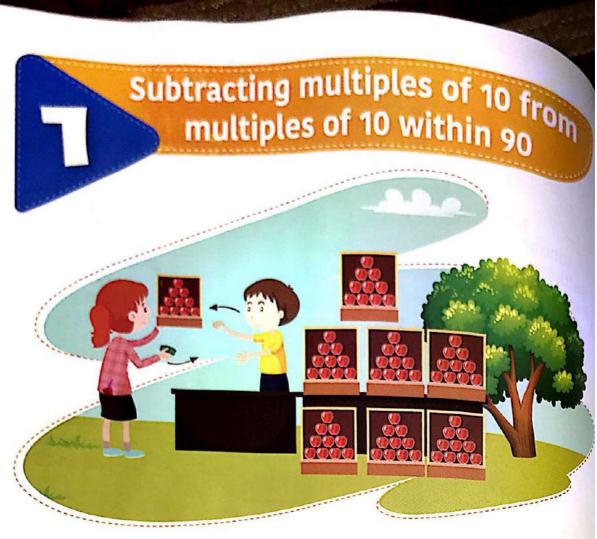






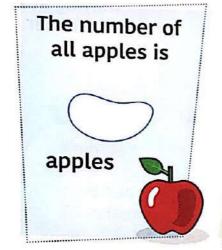


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Look at the picture above and complete:





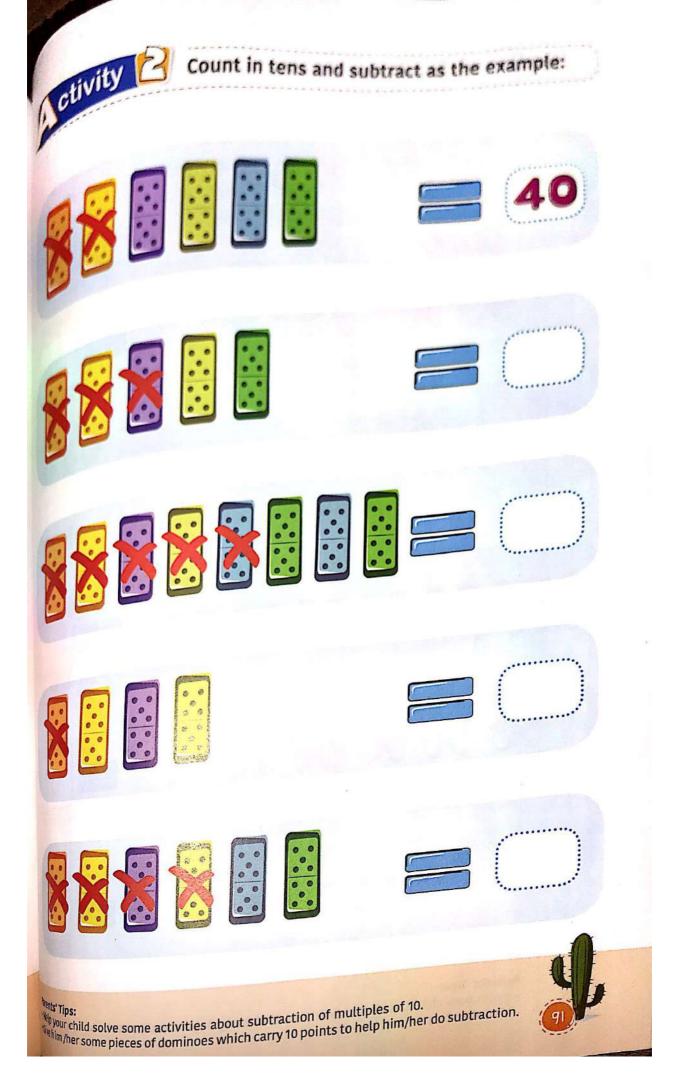


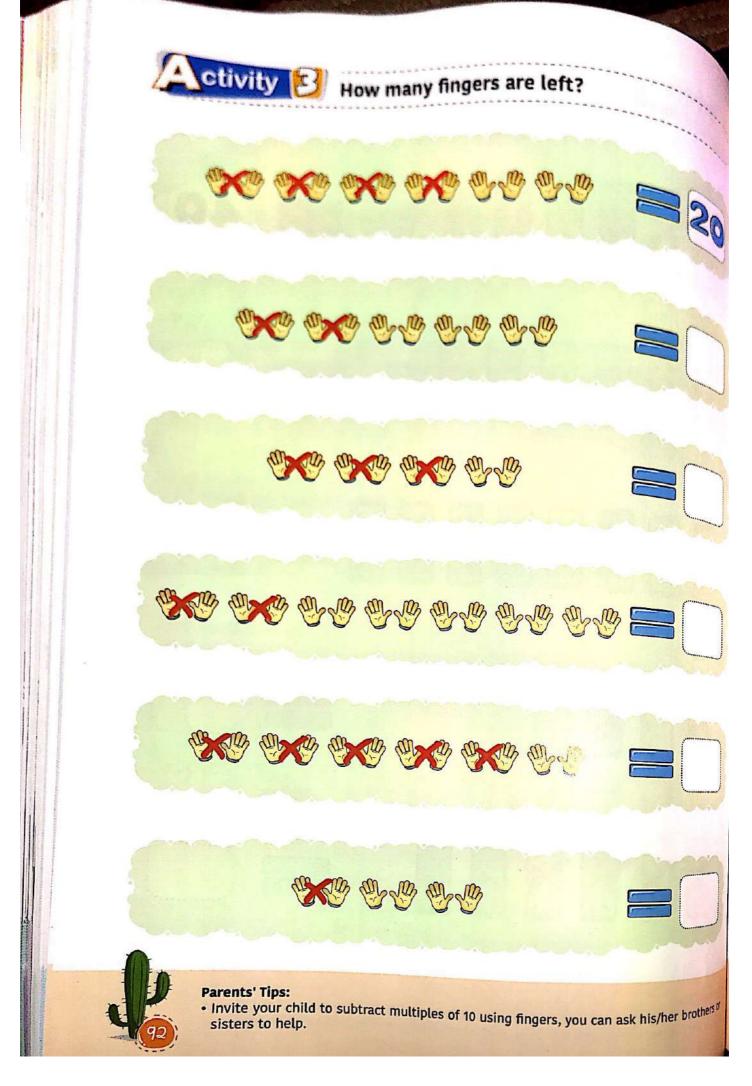
80 - 10 = 70

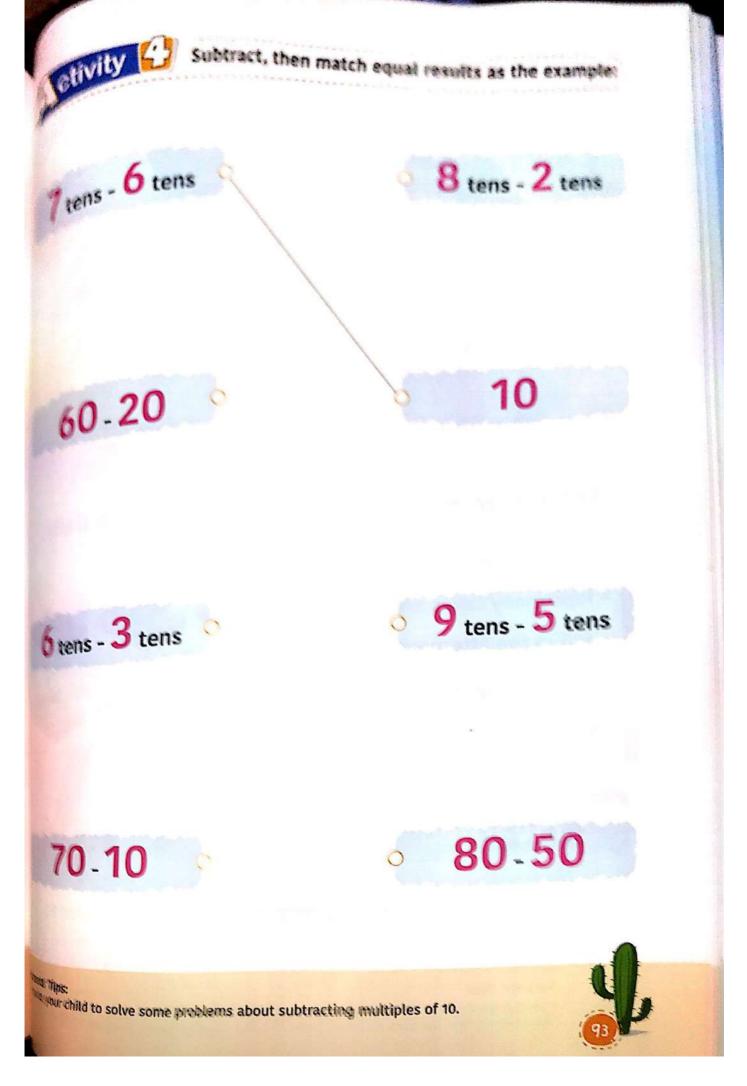


Daily Practice:

 Invite your child to count days in which they have been in school and ask him/her to draw a circle around the day he/she passed.





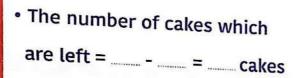






The baker makes 60 cakes in his shop daily.

- He sells 40 cakes in the morning.
- How many cakes are left to sell in the afternoon?



















- Subtracting multiples of (10) from multiples of (10) within 90.



Parents' Tips:

- Help your child understand how to use subtraction multiples of 10 in daily life. Help your child subtract 40 cakes from 70 cakes to solve the subtraction problem.





Use place value to subtract as the example

Tens	Ones
9	0
4	0
5	0

Tens	Ones
7	0
2	0

Ones
0
0

Tens	One
2	0
1	0

0
0

Tens	Ones
8	0
5	0

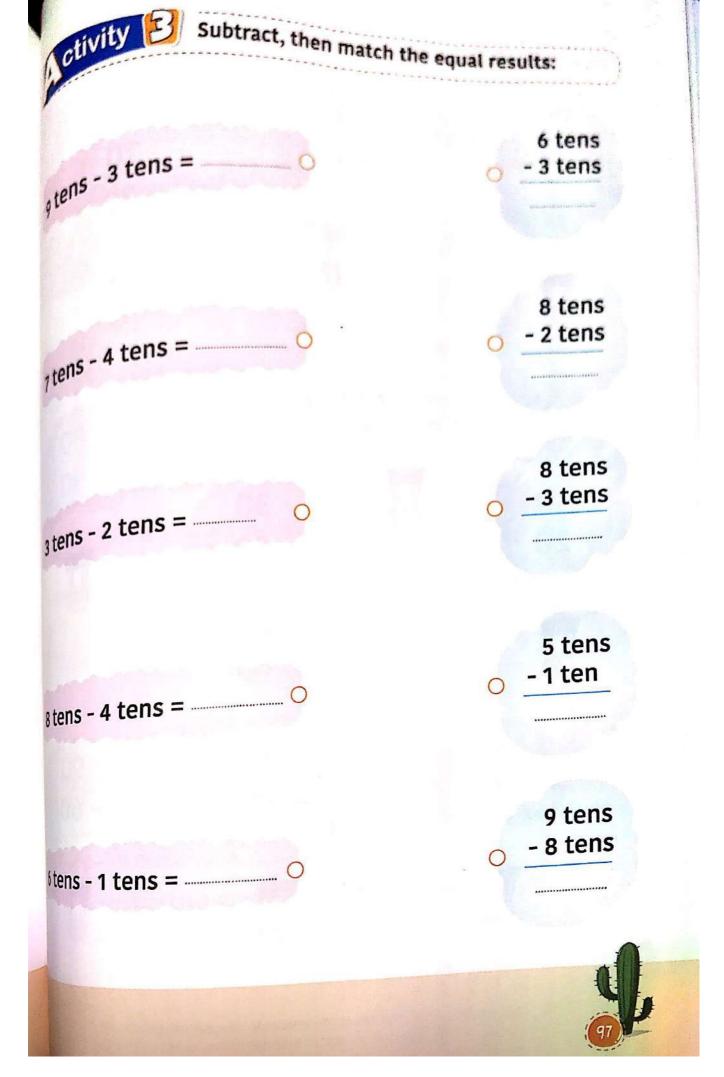
Tens	Ones
7	0
3	0

Tens	Ones
9	0
6	0



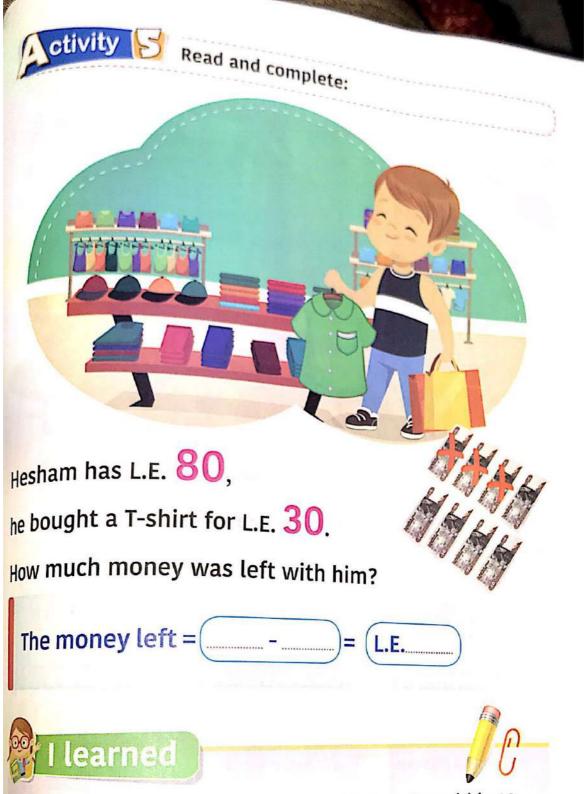
Parents' Tips:

- Assist your child to understand how to use the place value to subtract multiples of 10 from multiples of 10 within 90.
- Help your child to solve some problems about subtraction multiples of 10.





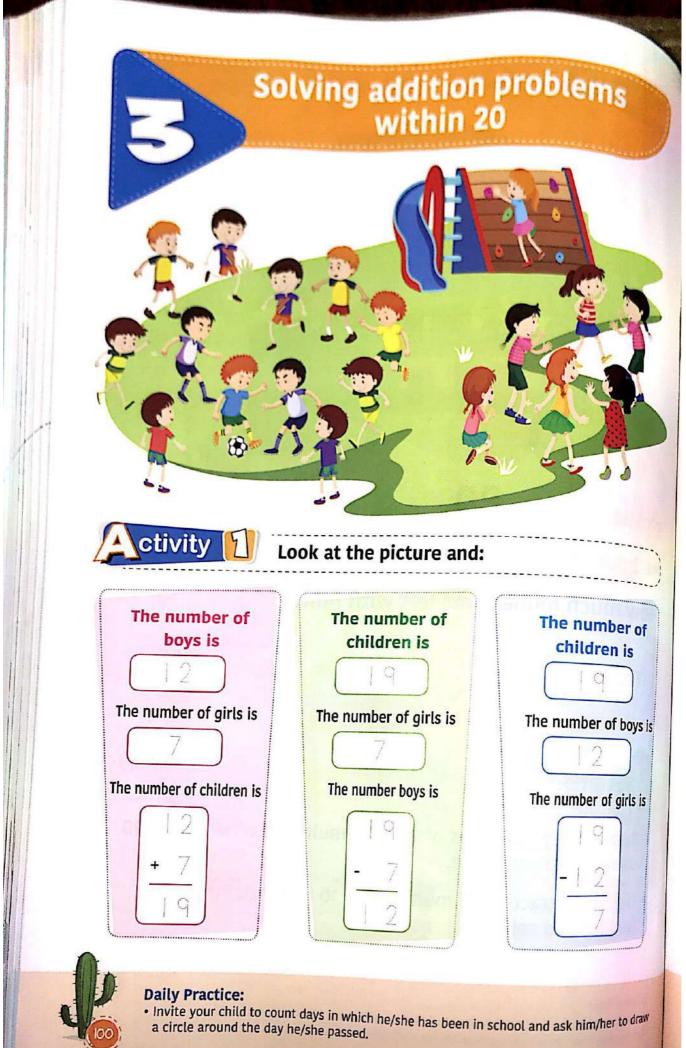
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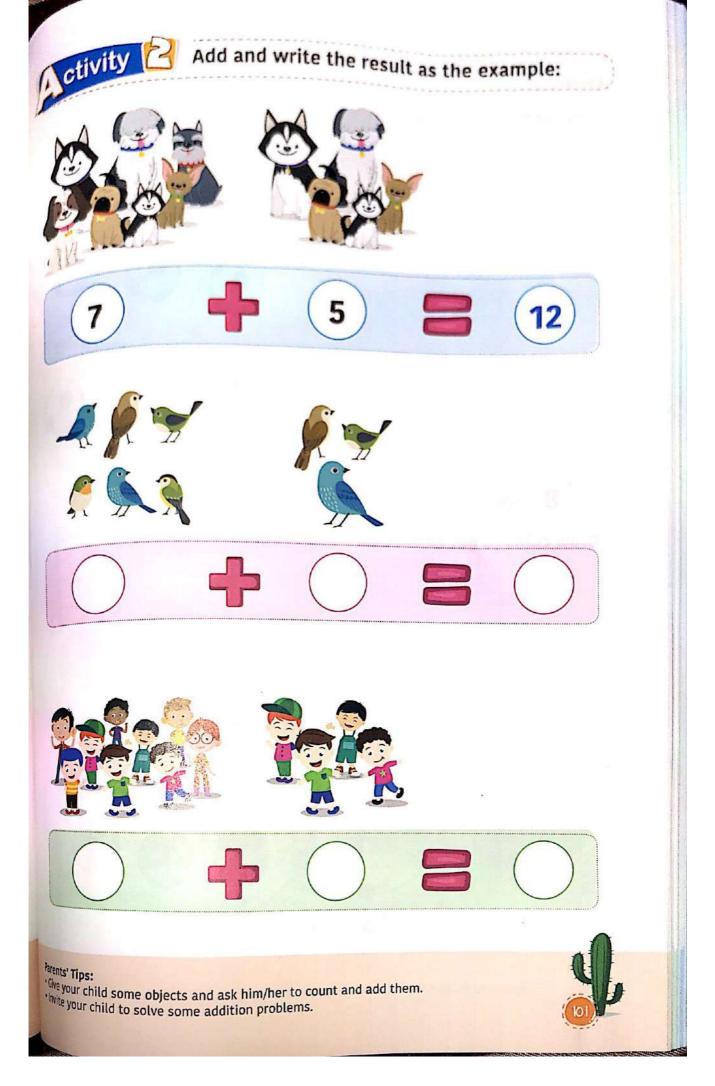


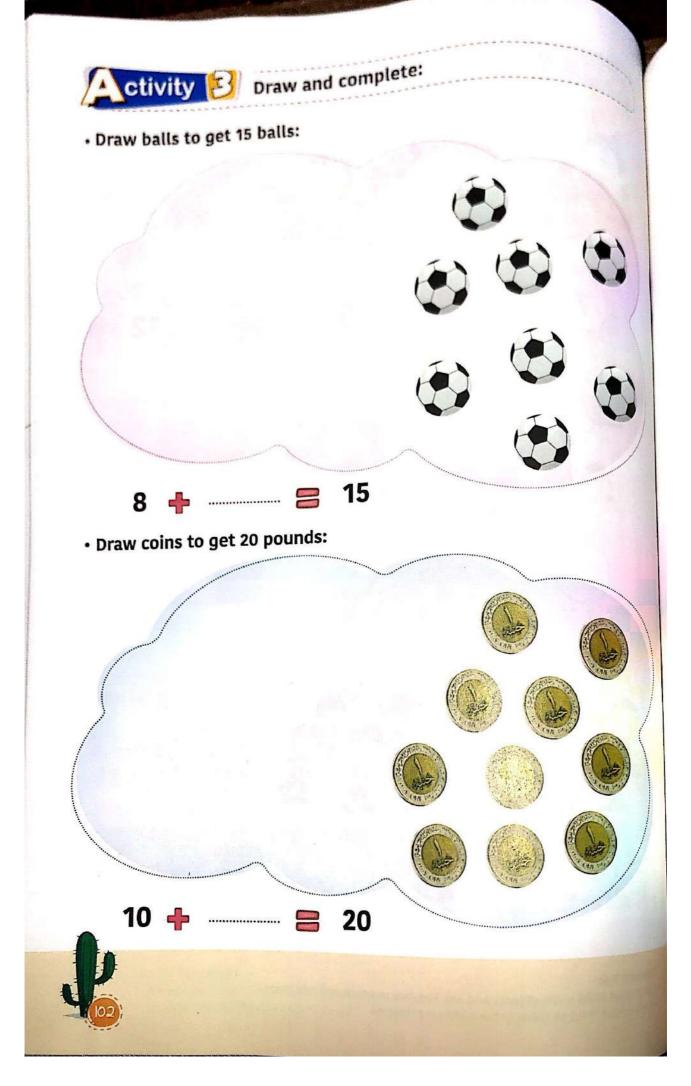
- Subtracting multiples of 10 from multiples of 10 within 90 using the place value.
- 'Using subtraction of multiples of 10 in our daily life for buying and selling.

The your child calculate the amount of money which was left using subtraction.

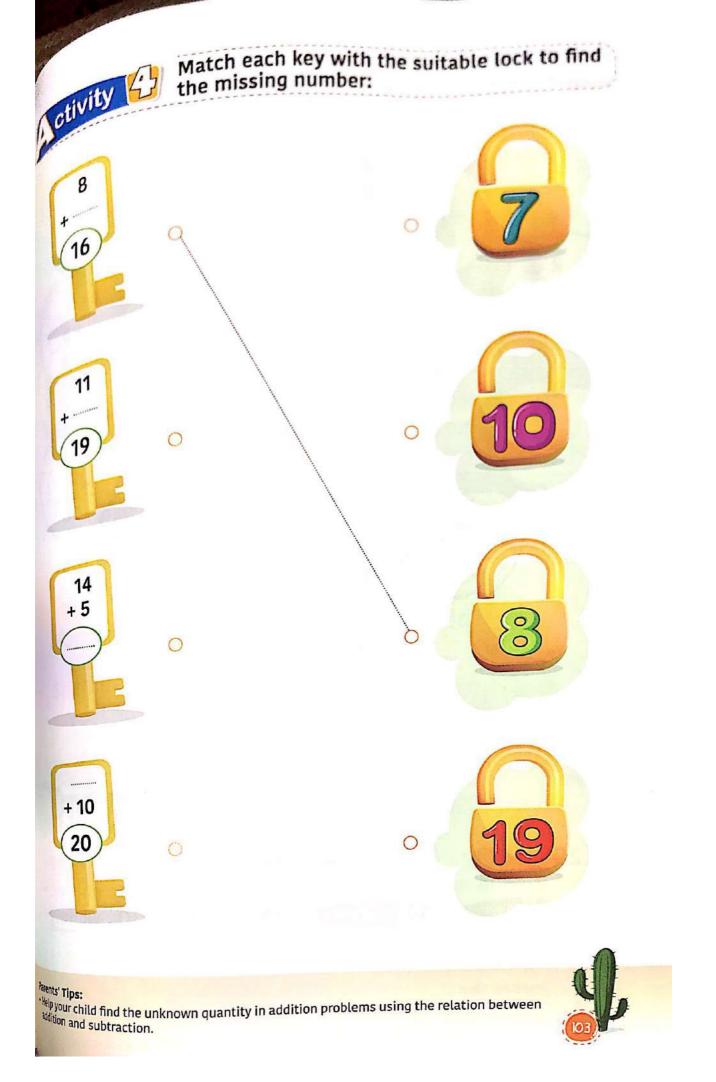
The state of the calculate the amount of money which was television in our daily life.

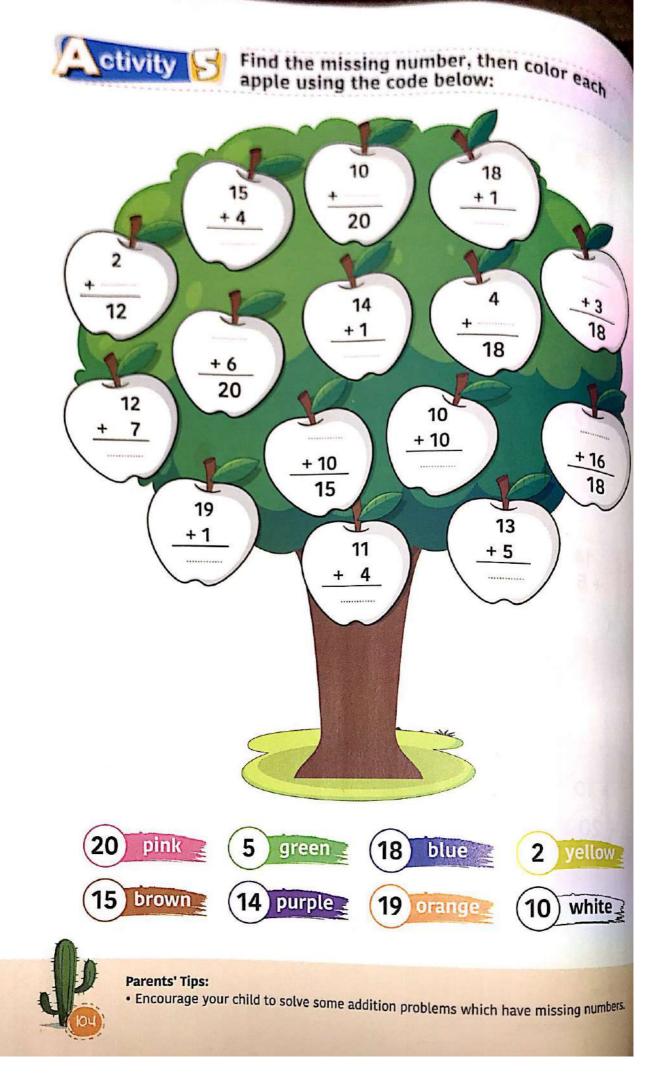






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Kenzi wants to buy an ice-cream, but she only has 13 pounds in her pocket.

How many more pounds does she need?





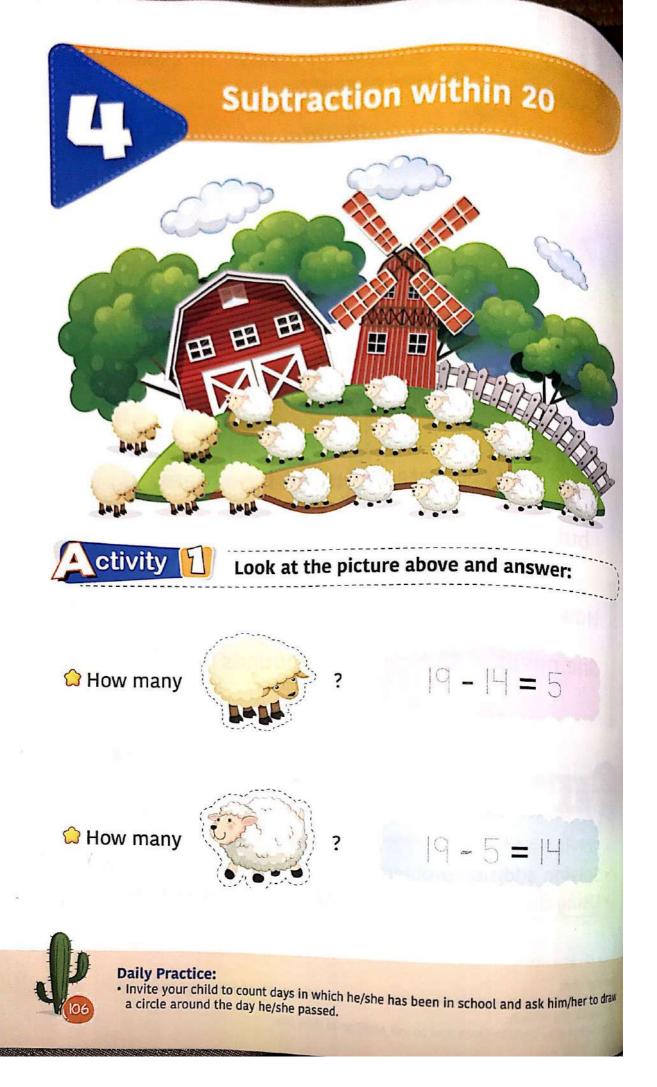


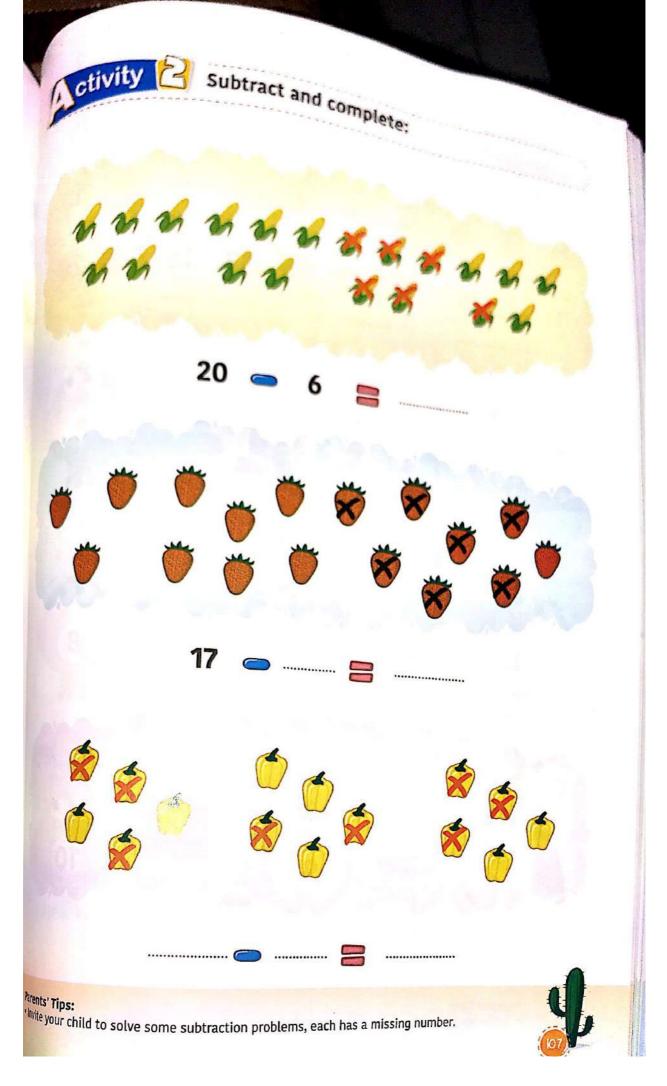
- 'Solving addition story problems within 20.
- 'Solving addition problems to find an unknown quantity.
- 'Using the relation between addition and subtraction.

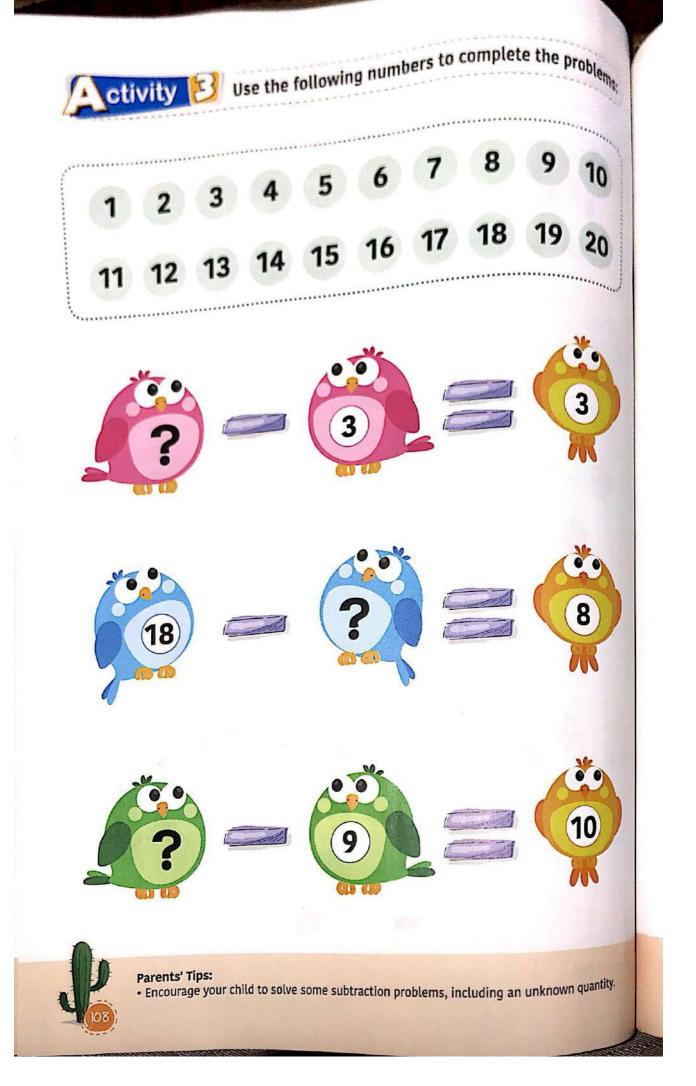
Asist your child to calculate how much money he/she needs to buy ice cream using subtraction Pounds - 13 pounds.

Sincourage your child to learn how to use addition in daily life.









Activity (2) At a	toy shop. Co	omplete the table	e:
OBJECTS	Price	Discount	Paid
000	L.E. 18	L.E. 4	L.E. 14
	L.E. 16	L.E.	L.E. 11
	L.E.	L.E. 10	L.E. 10
	L.E. 20	L.E. 8	L.E.
	L.E	L.E. 6	L.E. 13





- ·Solving subtraction story problems within 20.
- 'Solving subtraction problems to find an unknown quantity.
- 'How to use subtraction problems in our daily life.

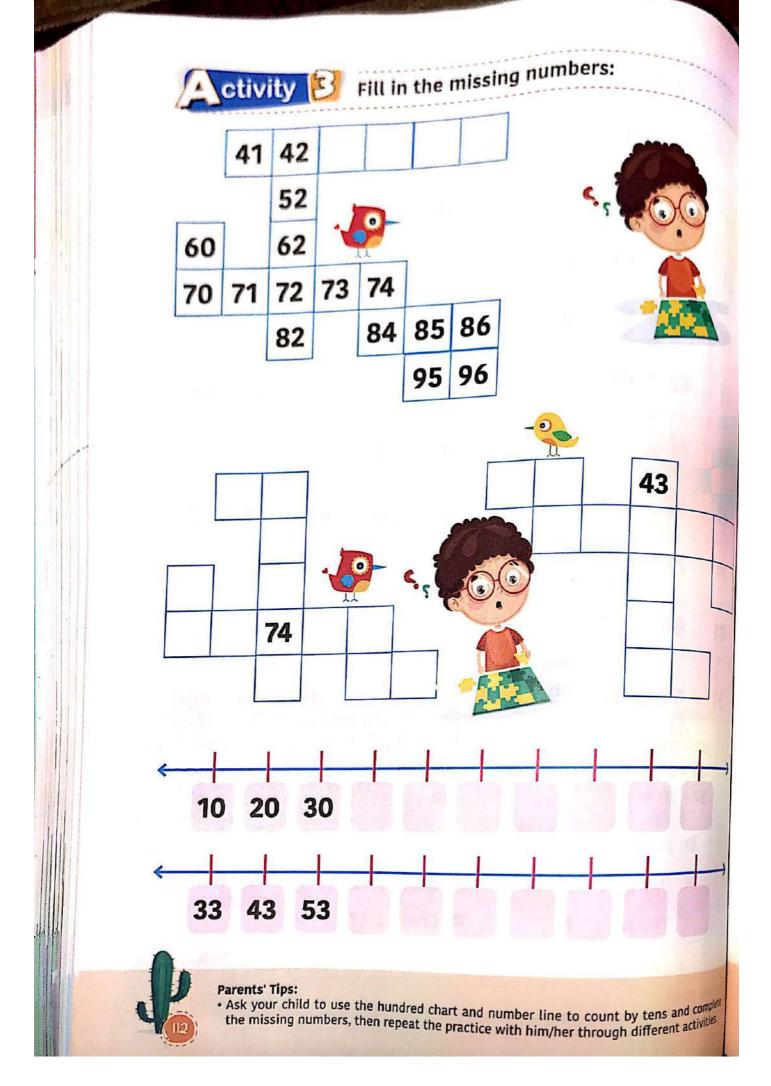
ents' Tips:

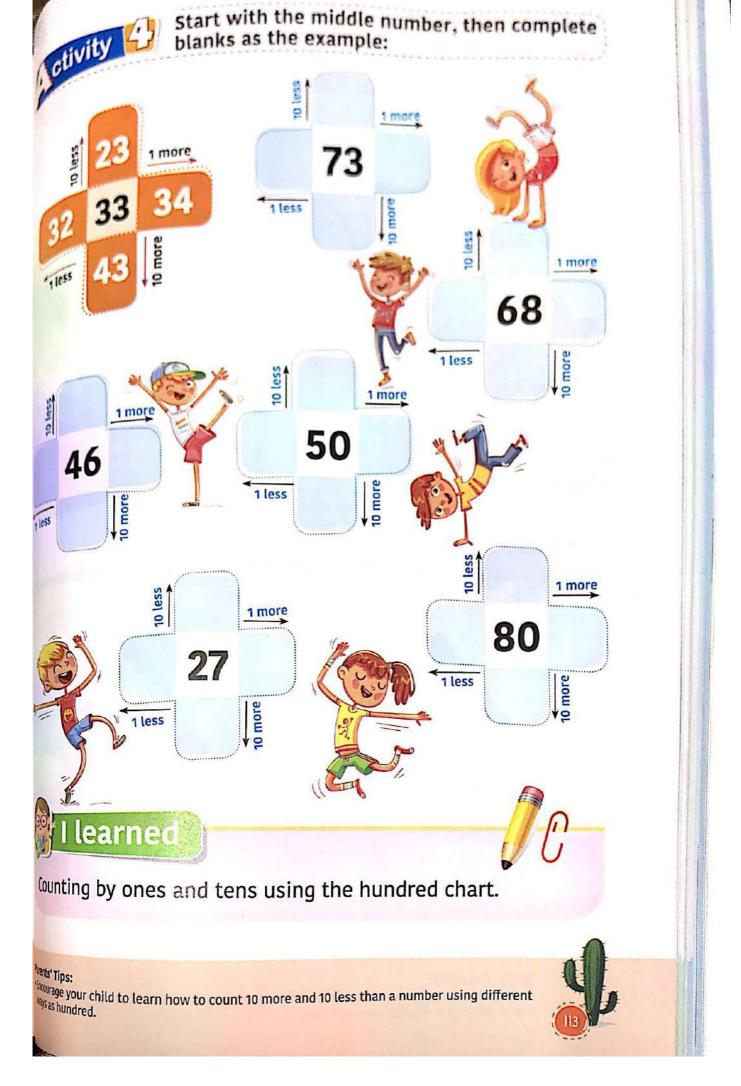
hte your child to solve some problems about buying and selling using subtraction.



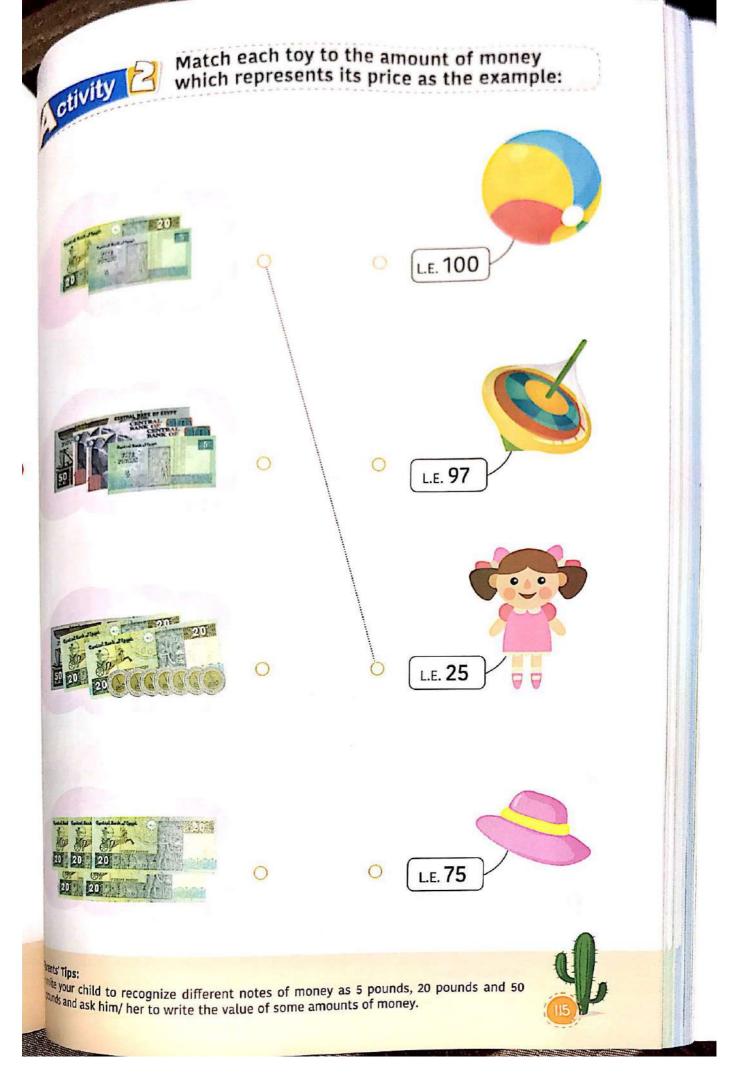


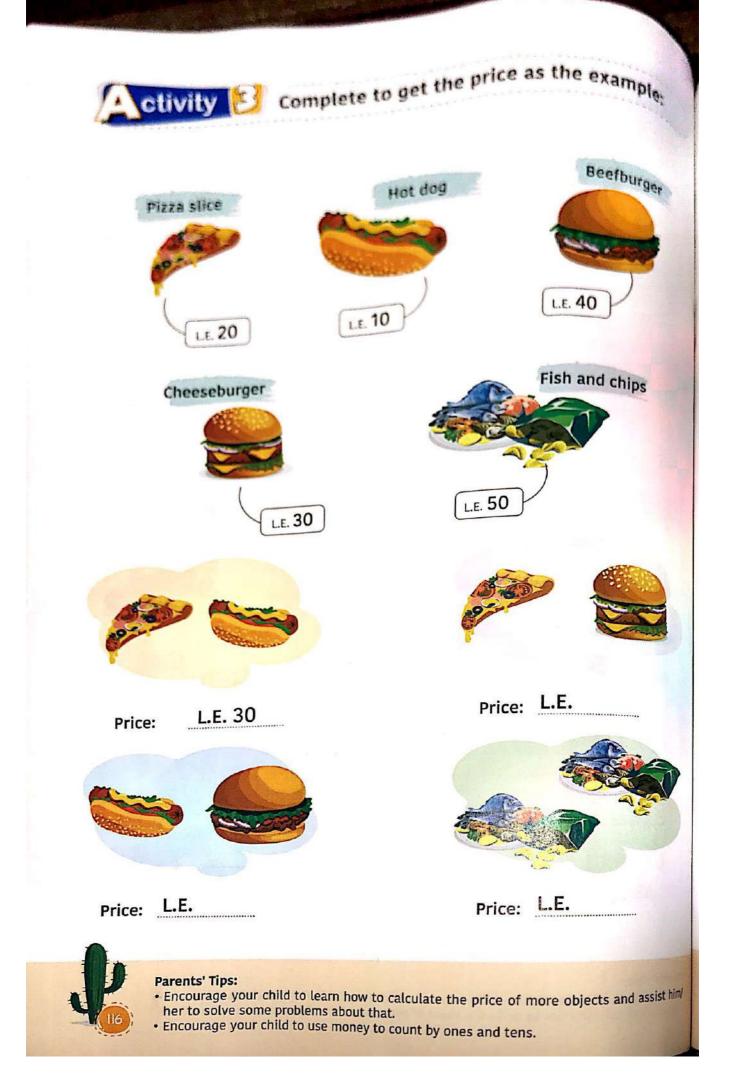
2	3	4	5	6	7	8	9	10
2	13	14	15	16	17	18	19	20
22	23	24	25	26	27	28	29	30
32	33	34	35	36	37	38	39	40
12	43	44	45	46	47	48	49	50
52	53	54	55	56	57	58	59	60
52	63	64	65	66	67	68	69	70
72	73	74	75	76	77	78	79	80
32	83	84	85	86	87	88	89	90
92	93	94	95	96	97	98	99	100
0 =				70 - 60	= = =	6		
ourp	le: :	50	**	Red	: 70	W	20	
Orar	ige: 1	10		Blue	: 20			
ello"	ow : 7	7	***	Green	: 77			

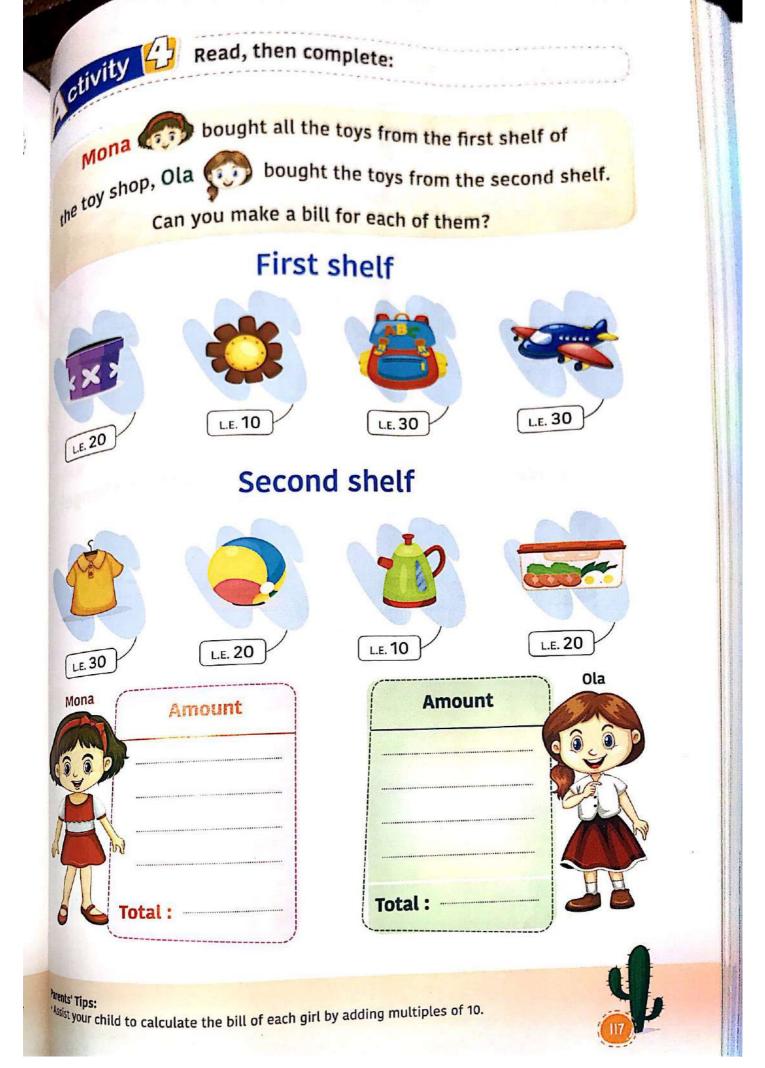


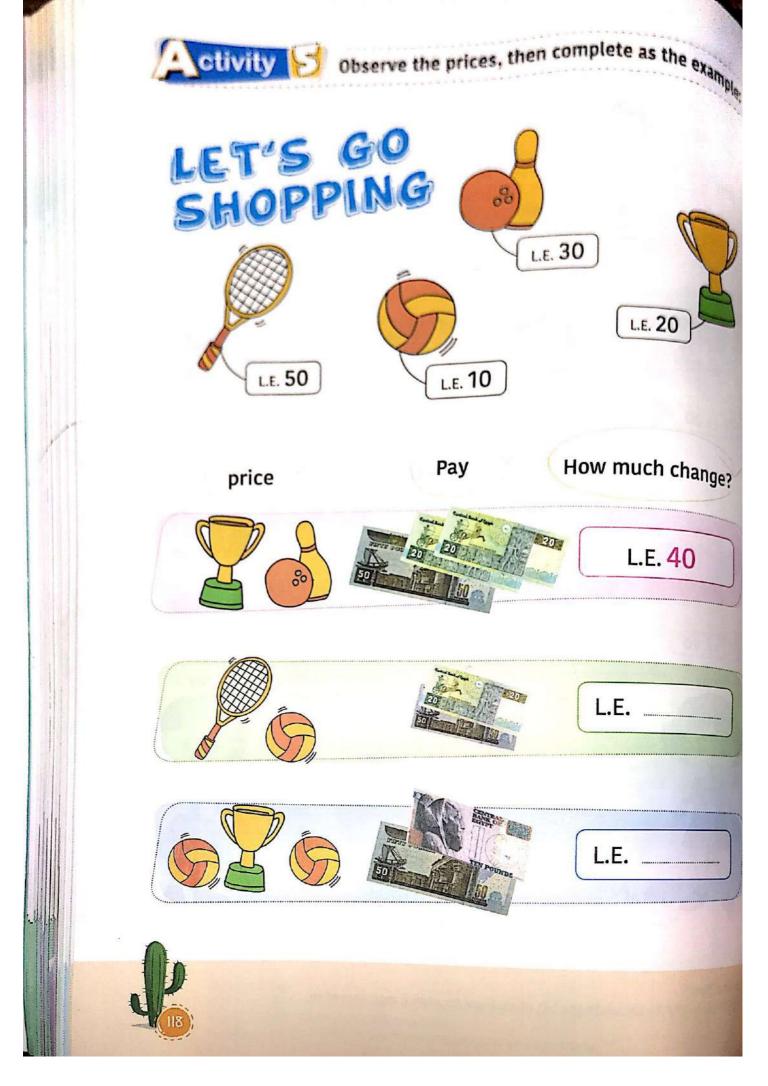




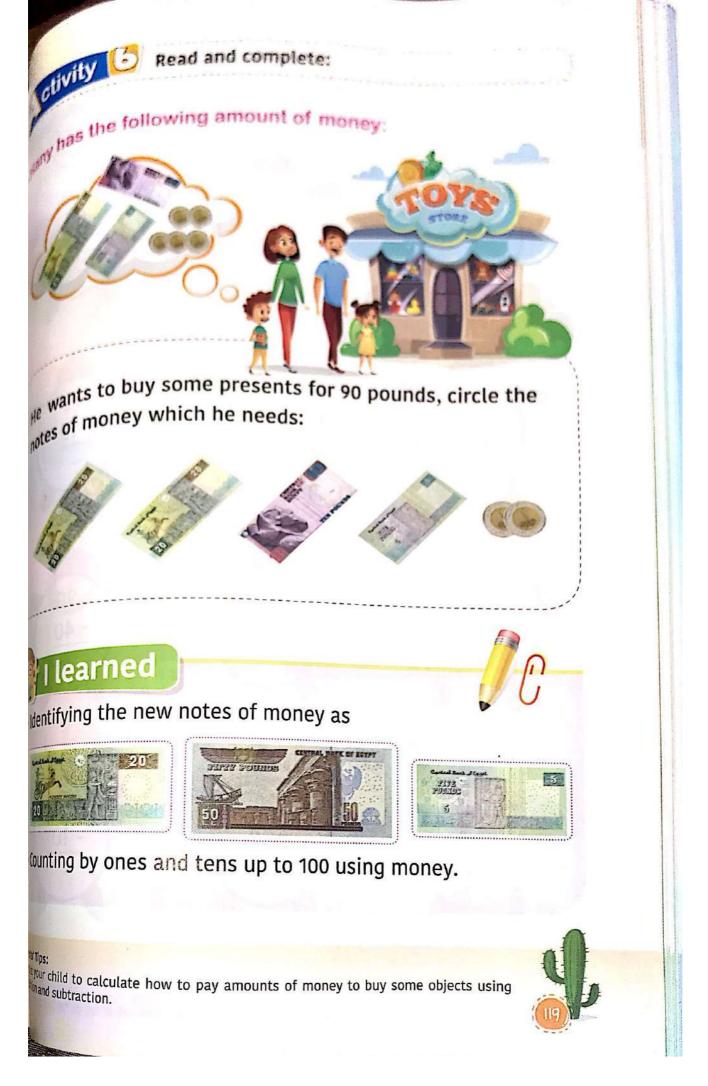


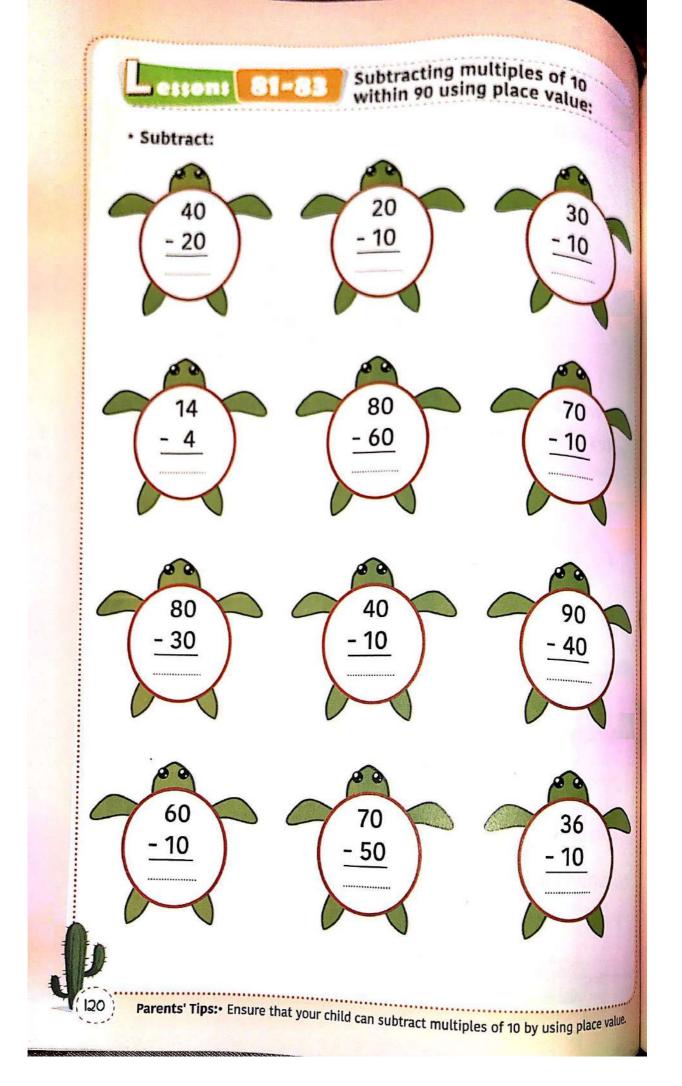


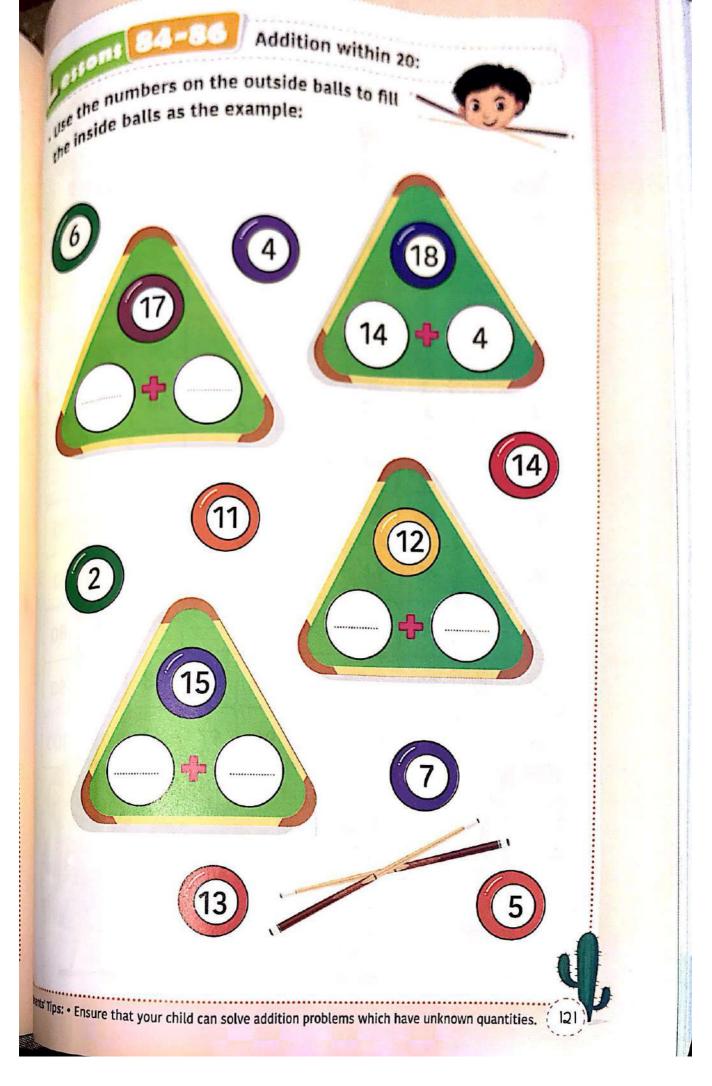


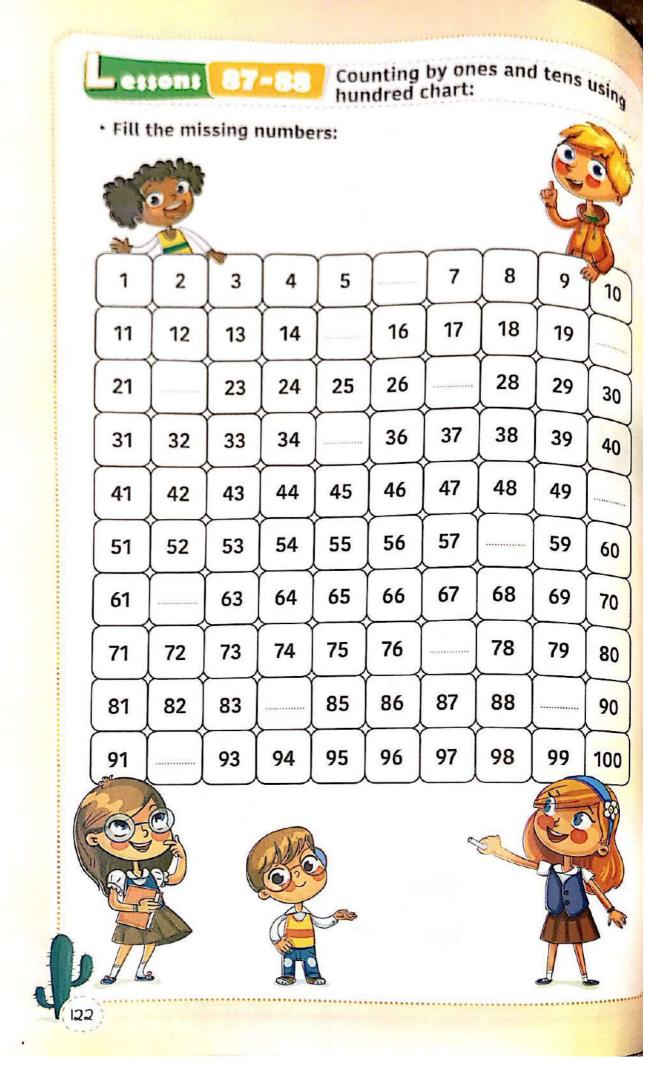


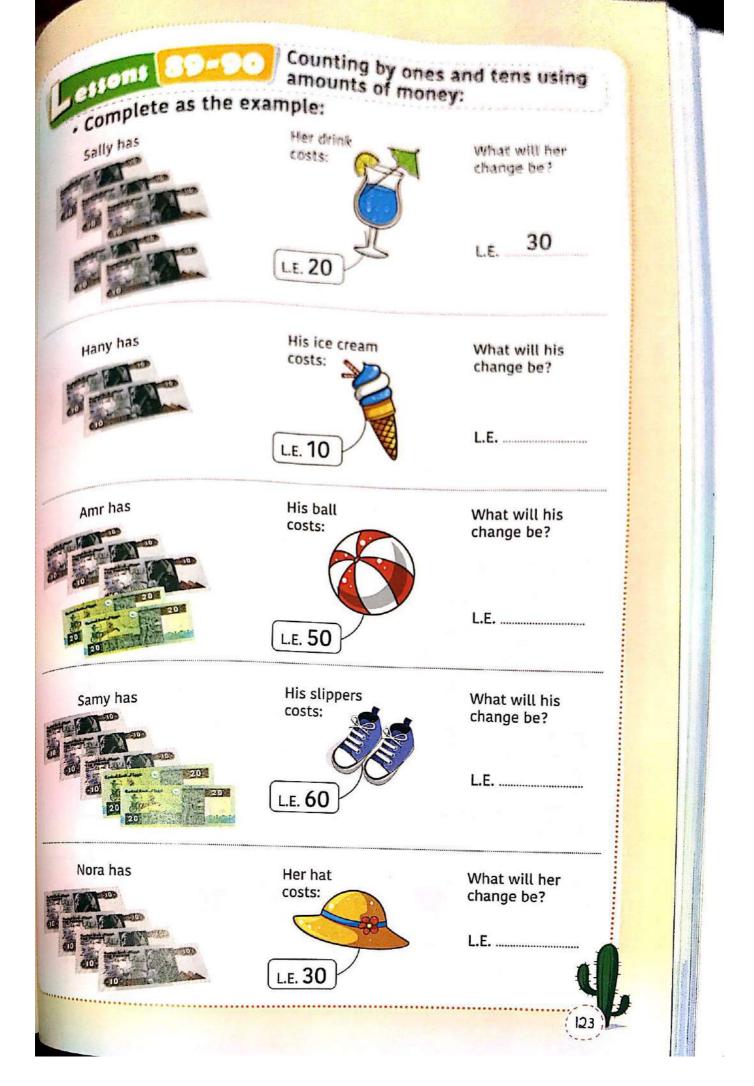
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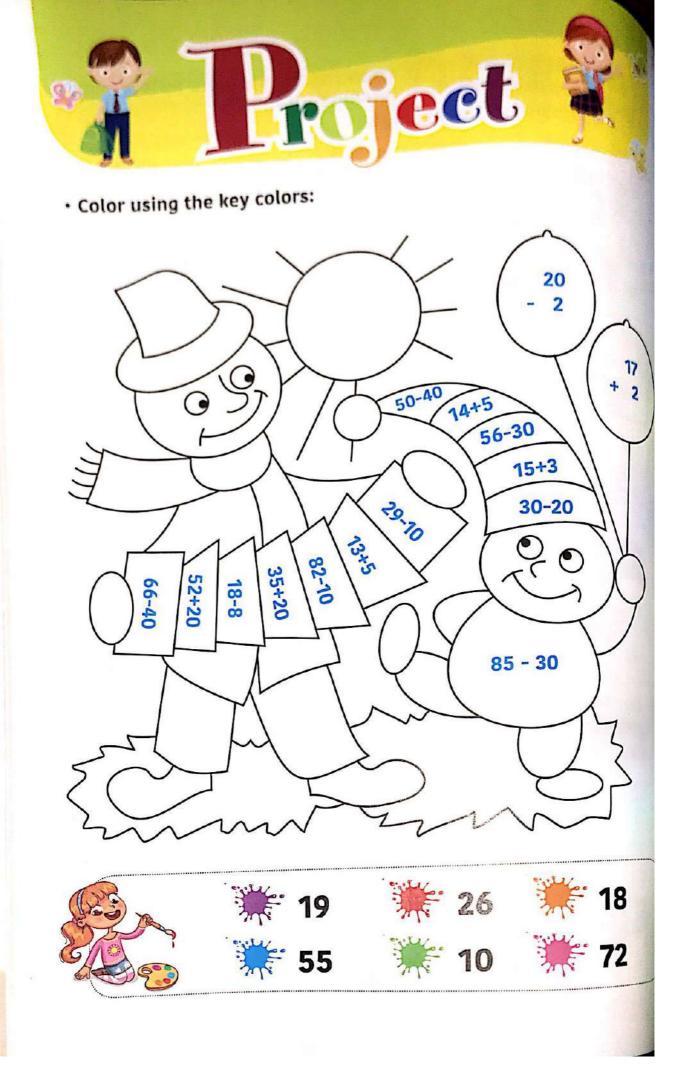


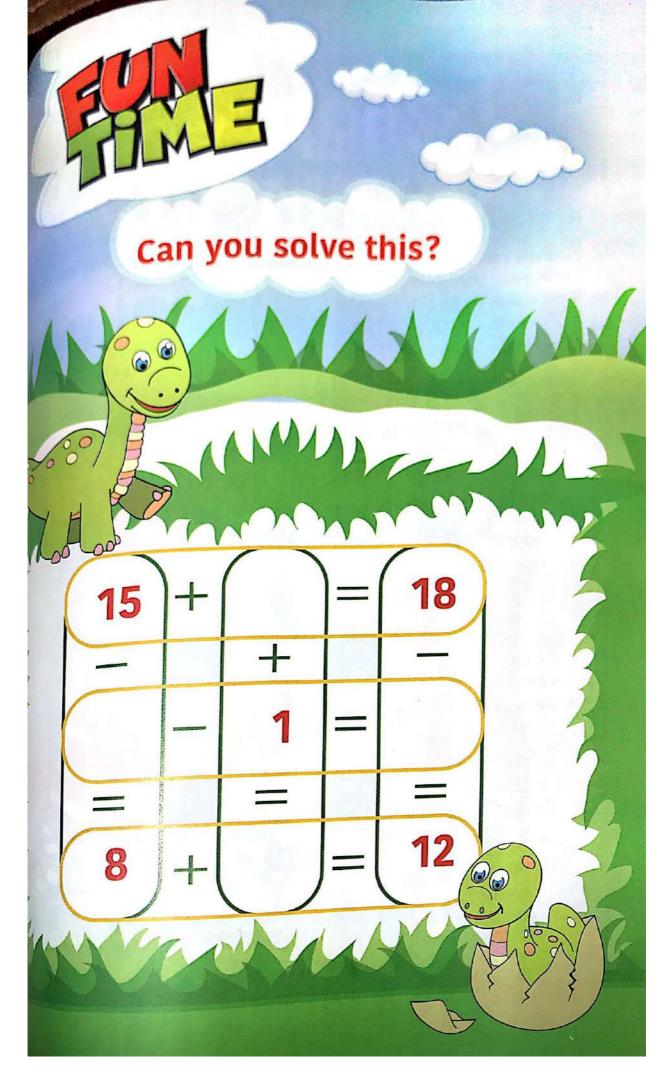




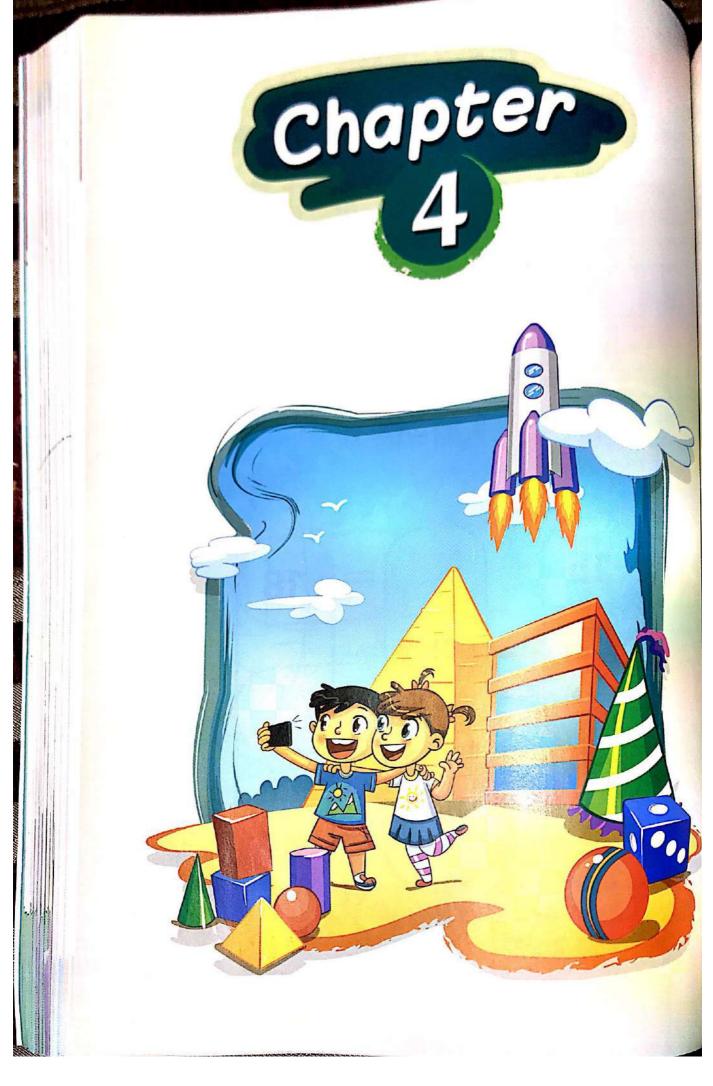




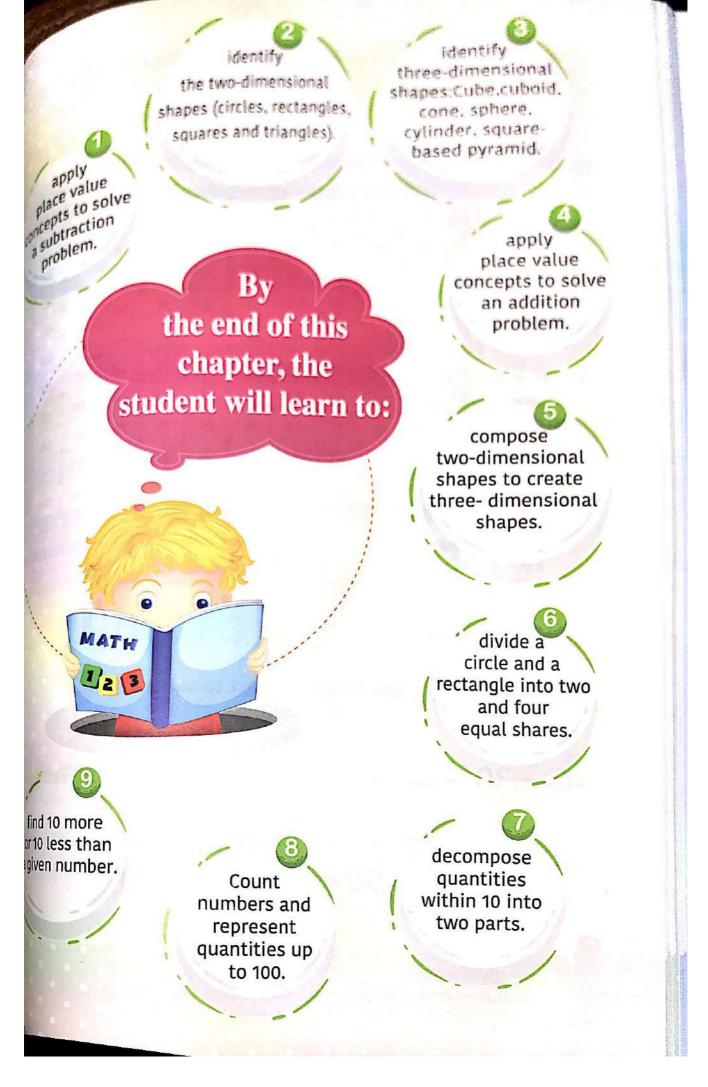




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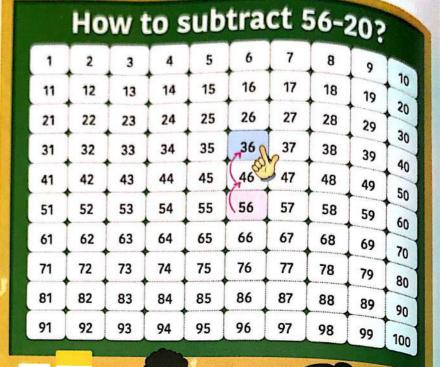


Subtracting multiples of 10 from two-digit numbers

Start from 56

and jump up two rows, you will reach 36

56 - 20 = 36







Activity 1

Use hundred chart to subtract:

45 - 30 = ____

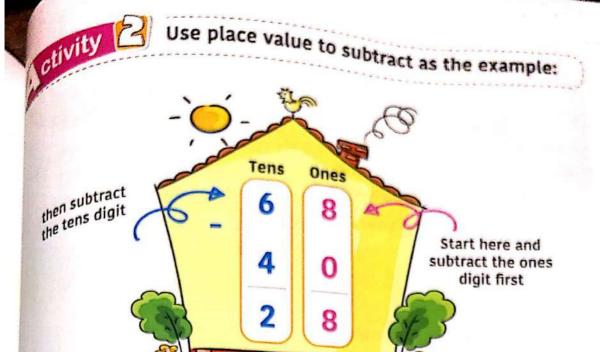
70 - 10 =

96 - 40 =



Daily Practice:

Encourage your child to count the days of school which he/she has passed and ask him
her to draw a circle around the day he/she passed in calendar.



Tens	Ones
9	0
5	0

Tens	Ones
-7	7
3	0

Tens	Ones
- 5	6
2	0



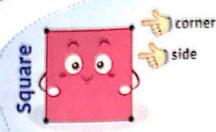


- ·Solving subtraction problems using the hundred chart.
- 'Using place value to solve subtracation problems.

bite your child to learn how to use place value to subtract multiples of 10 from two-digit Impers and help him/her to understand that he/she started to subtract from ones digit then intract tops of subtraction using place value. white tens digit and let him/her solve some problems of subtraction using place value.



Two-dimensional Shapes (2D)



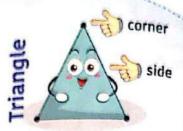
Square has:

- · 4 sides 4 corners
- All sides are equal in length (the same size).



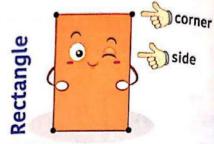
Circle has:

- 1 curved line
- No corners



Triangle has:

- · 3 corners
- · 3 sides



Rectangle has:

- 4 corners
 - 4 sides
- · Each two opposite sides are of the same size.



Look at the picture above, then circle the correct number:





has

(1, 3, 4) sides.

😭 Triangle



has (1,3,4) corners.

Circle



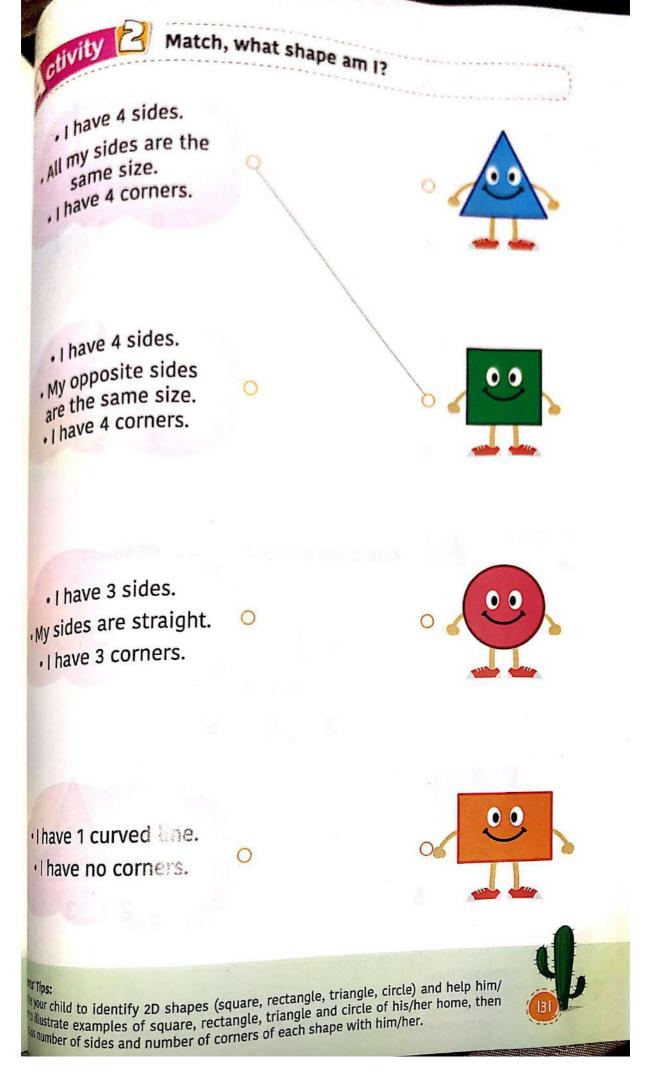
has

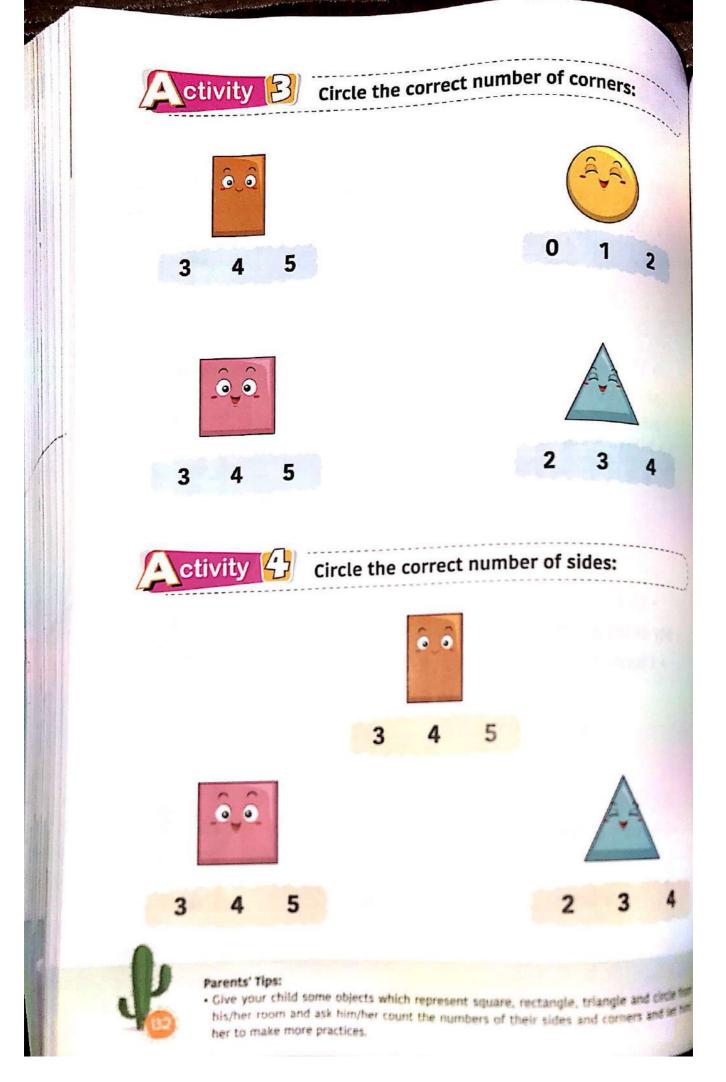
(0,3,4) corners.

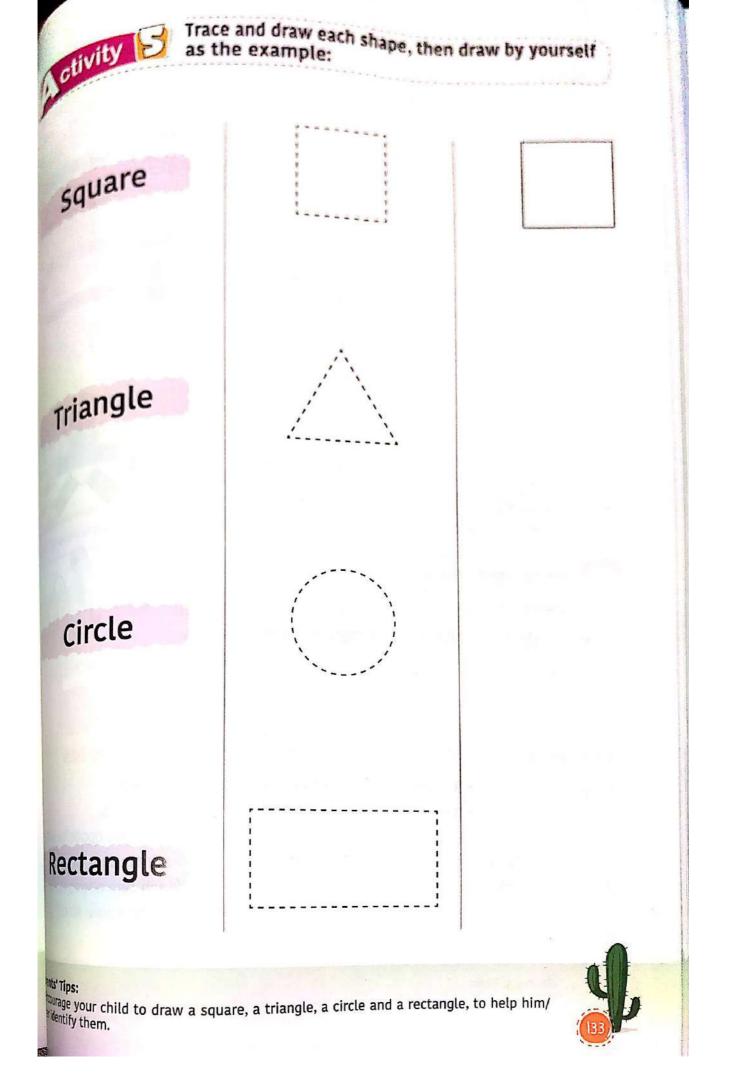


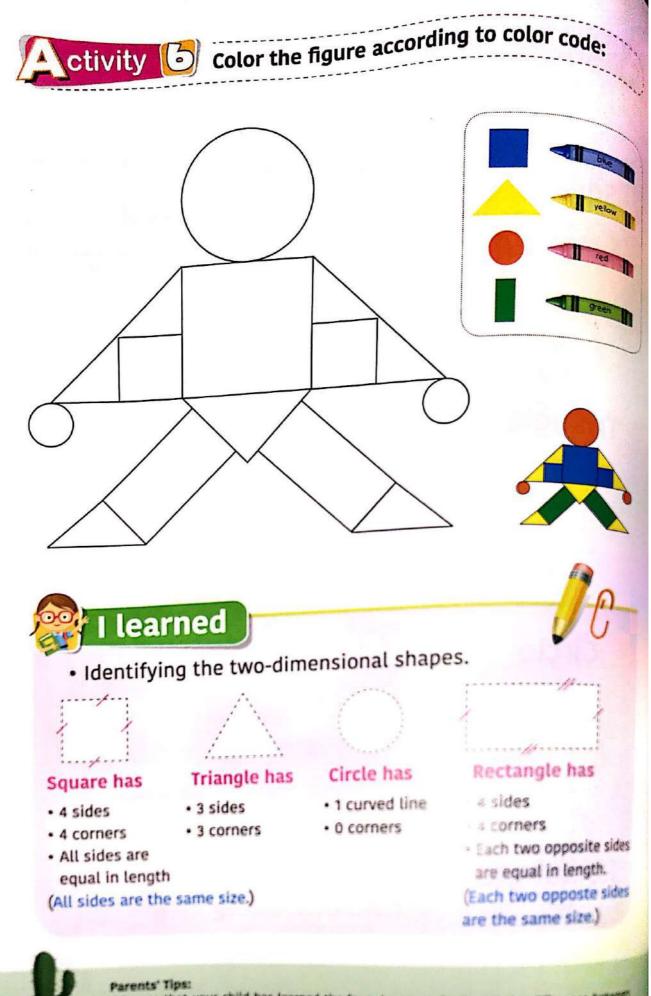
Daily Practice:

· Invite your child to count days of school they have been and ask him/her to draw a circle around the day he/she passed in calendar.





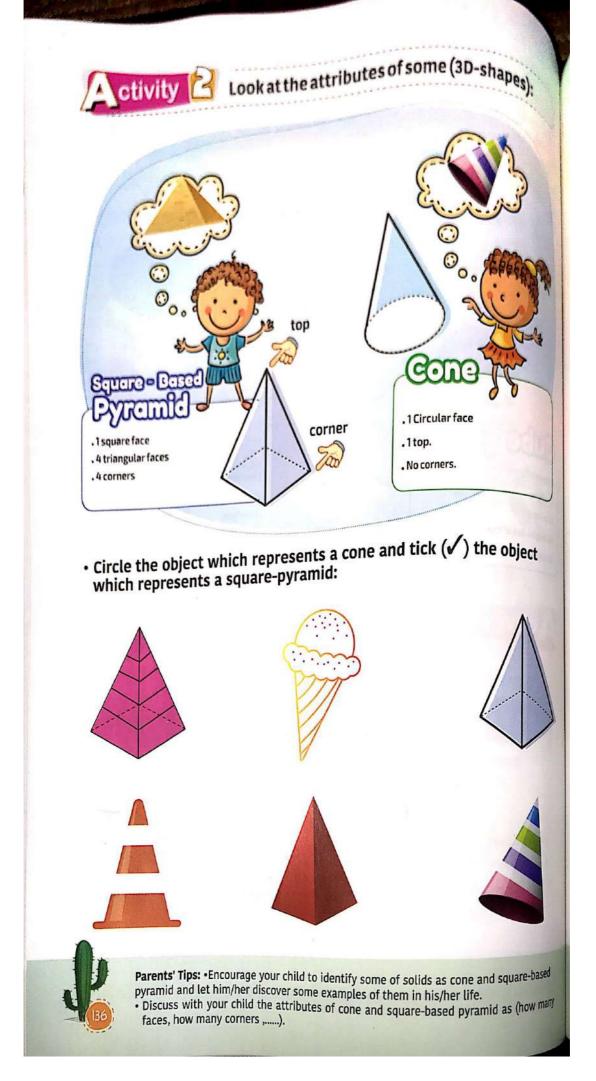


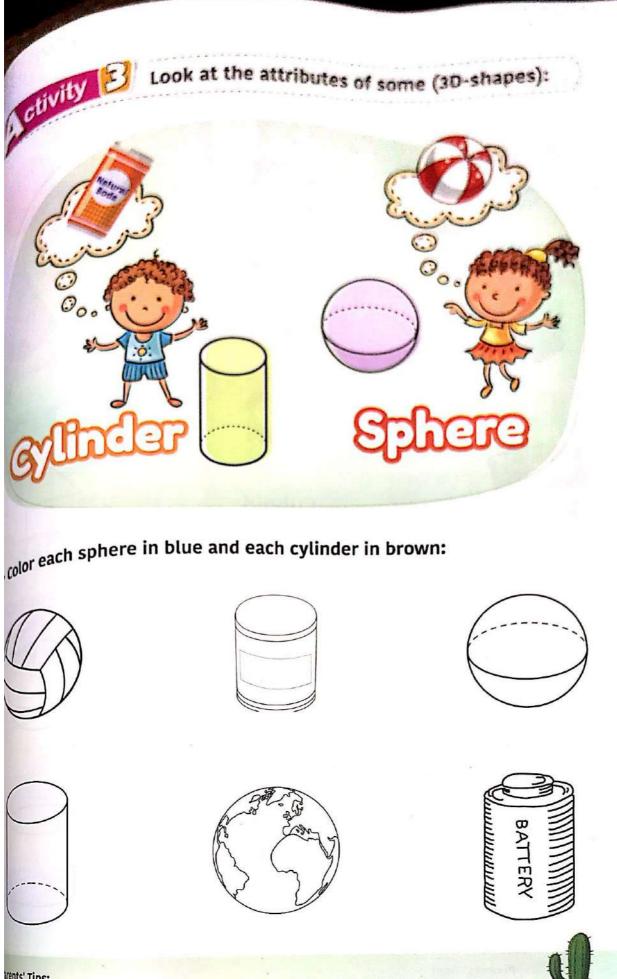




 Ensure that your child has learned the four shapes perfectly and the difference between them.



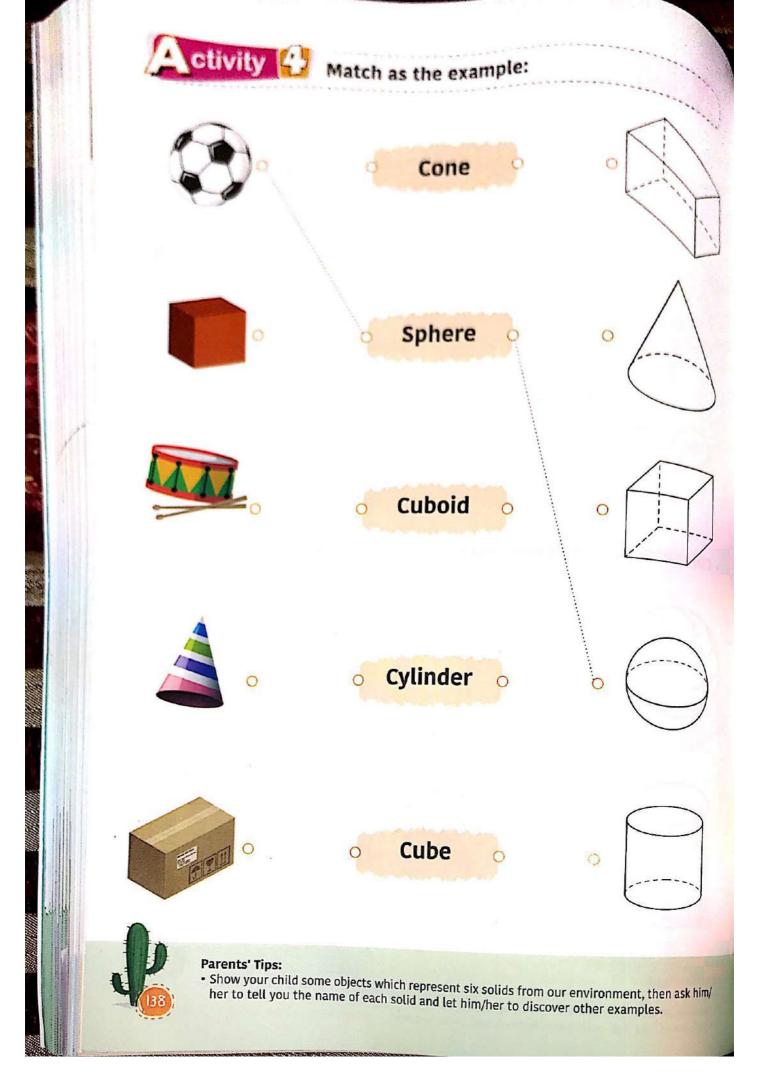


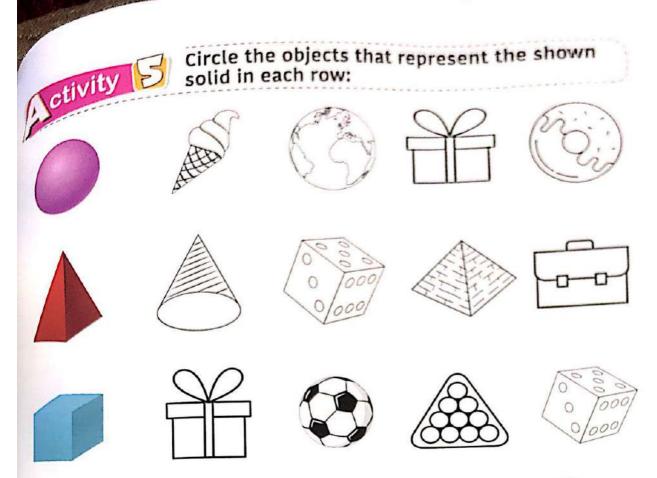


wite your child to identify some of solids as cylinder and sphere, then let him/her tell some examples of them in his/her home.

[all your child that solids are three-dimensional shapes.



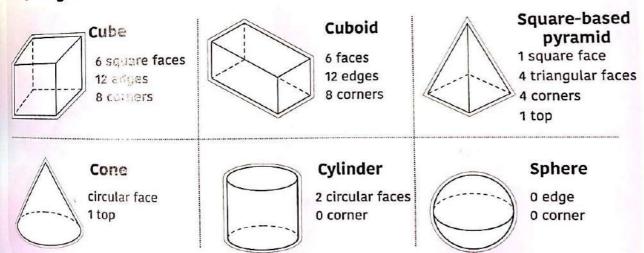








- composing two-dimensional shapes to create three-dimensional shapes.
- · Using cardboard, scissors and glue to make many (3D-shapes).

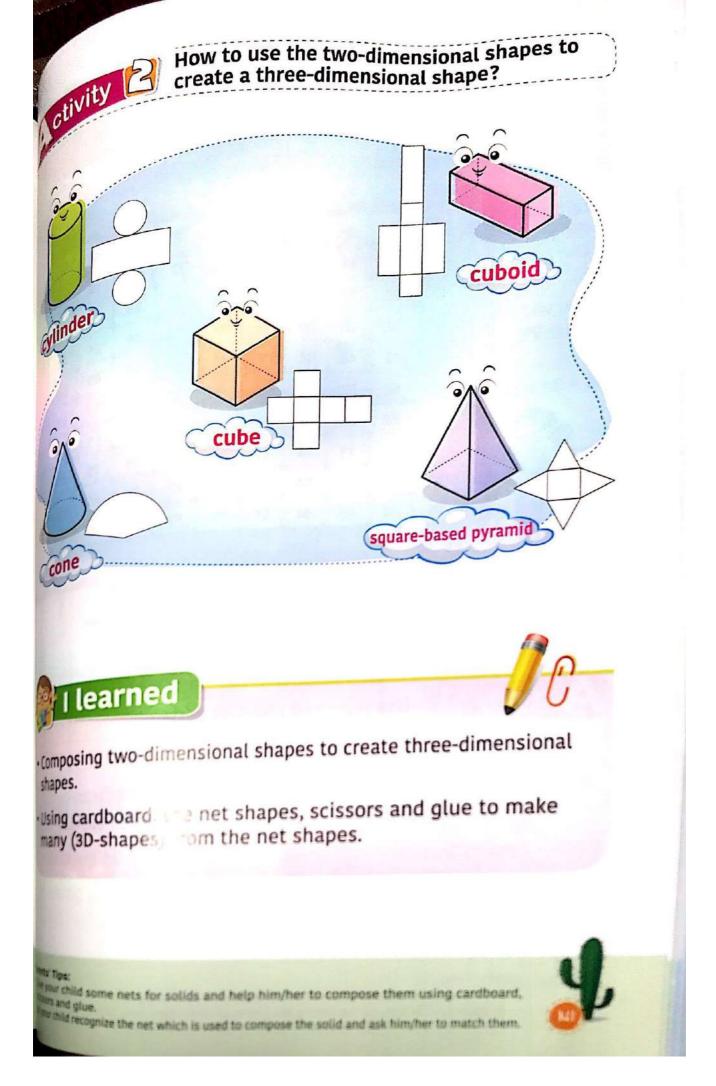


Parents' Tips: • Ensure that your child has learned the attributes of solids(3D-dimensional shapes) and discuss this with him/her.

Help your child to understand that 3D shapes is composed of 2D-shapes and give him/her some examples.









Adding multiples of ten to two-digit numbers

56 and jump down two rows you will reach 76

56 + 20 = 76



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	AVV		Add		Har I a la
	I B Y I I	M a h	Mark a	The Year	IN A B R
Section.			Name and Address of the Owner, where		

1	9	8	7	6	5	4	3	2	1
21	19	18	17	16	15	14	13	12	11
30	29	28	27	26	25	24	23	22	21
40	39	38	37	36	35	34	33	32	31
50	49	48	47	46	45	44	43	42	41
60	59	58	57	56	55	54	53	52	51
70	69	68	67	66	65	64	63	62	61
80	79	78	77	76	75	74	73	72	71
90	89	88	87	86	85	84	83	82	81
100	99	98	97	96	95	94	93	92	91





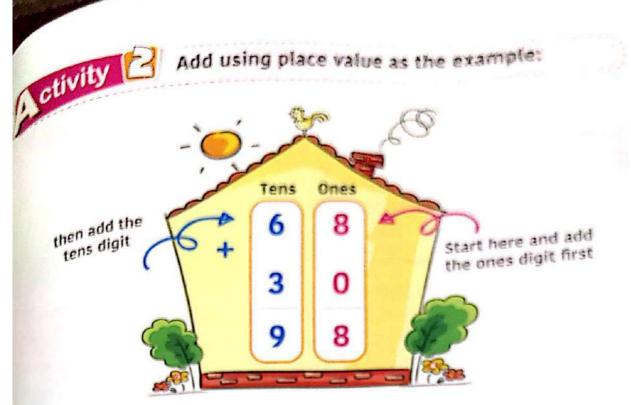


Use hundred chart to add:



Daily Practice:

Encourage your child to count the days of school which they have been and ask him/her
to draw a circle around the day he/she passed in calendar.





Tens	Ones
+4 4	7

Tens	ones		
7	5		
+2	0		



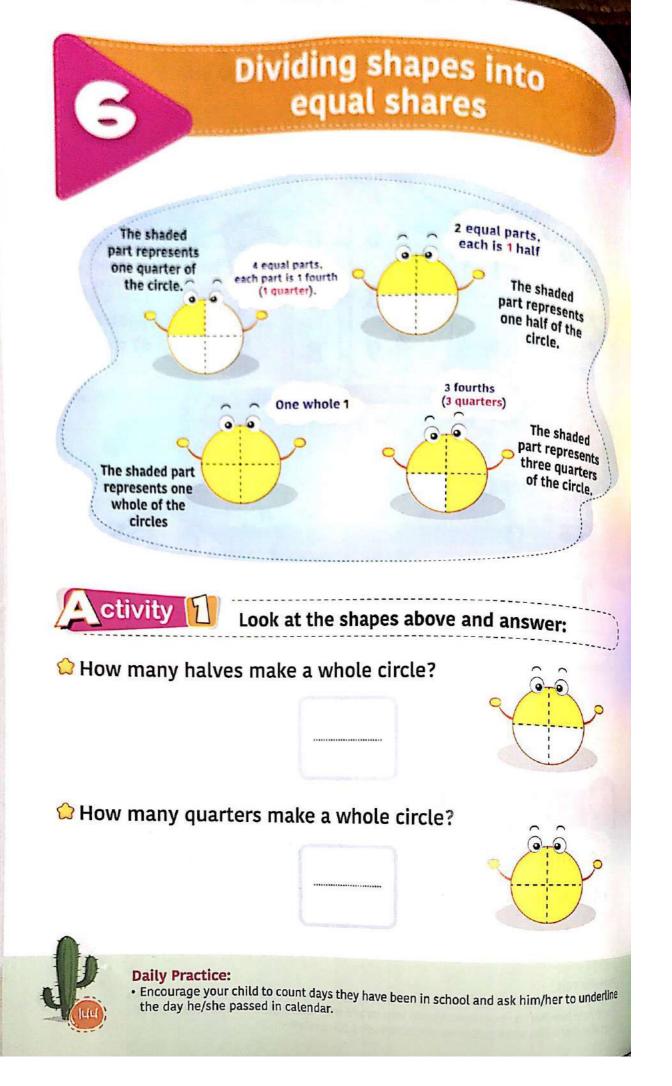


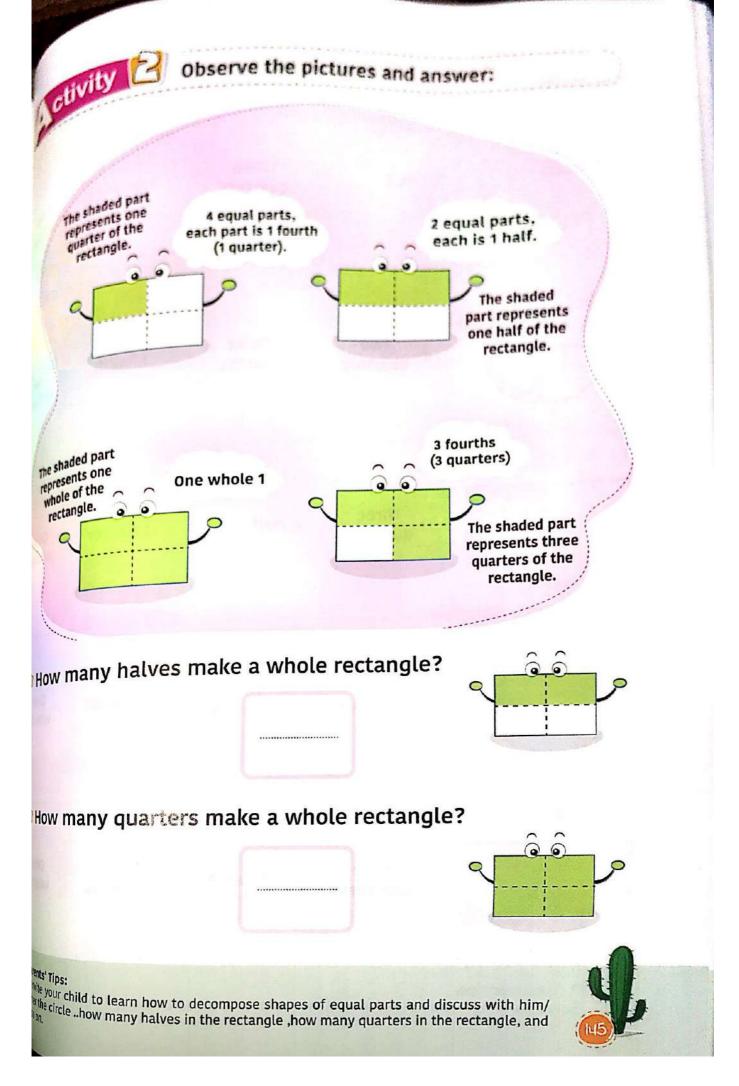
- · Solving addition problems using our hundred chart.
- · Using place value to solve addition problems.

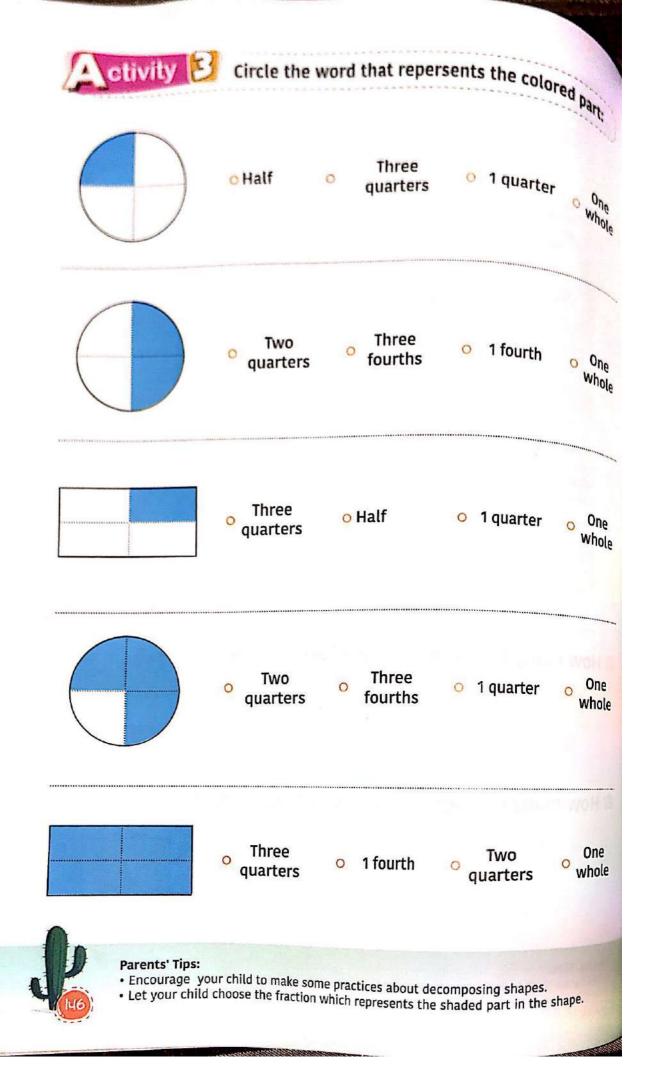
Parents' Tips:

'hylie your child to learn how to use place value to add multiples of 10 from two-digit numbers and help him/her to understand how to start to add from ones digit, then add tens digit ,and let him/her solve some problems of addition using place value.

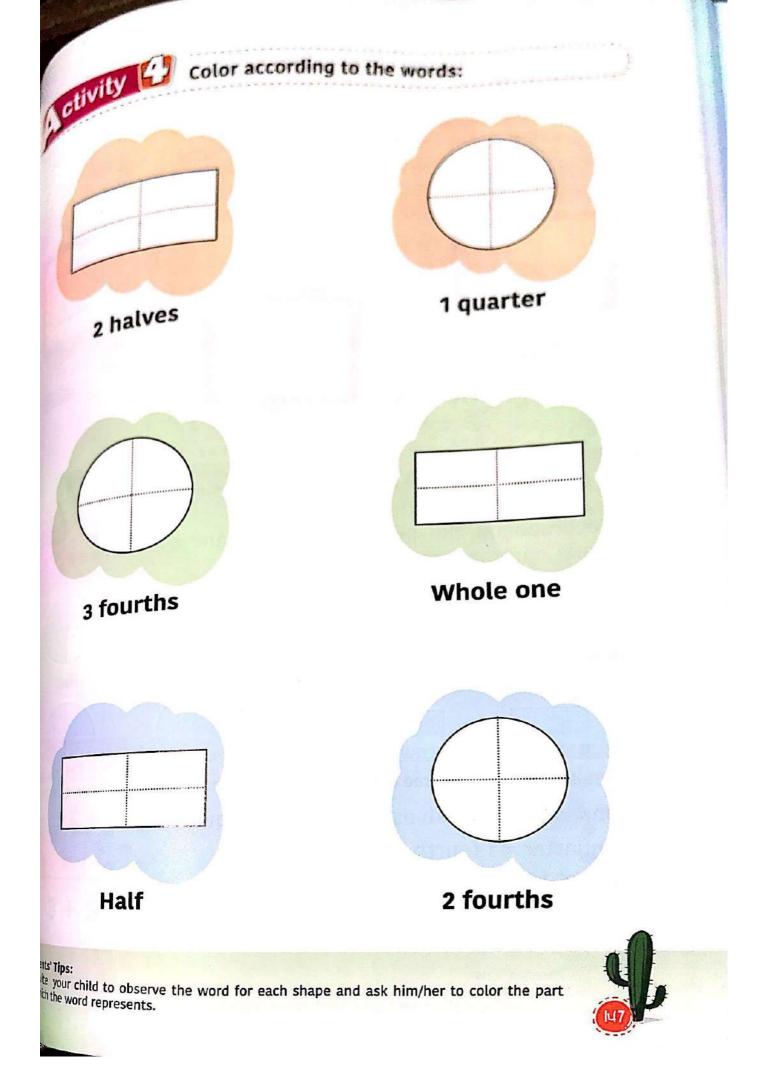


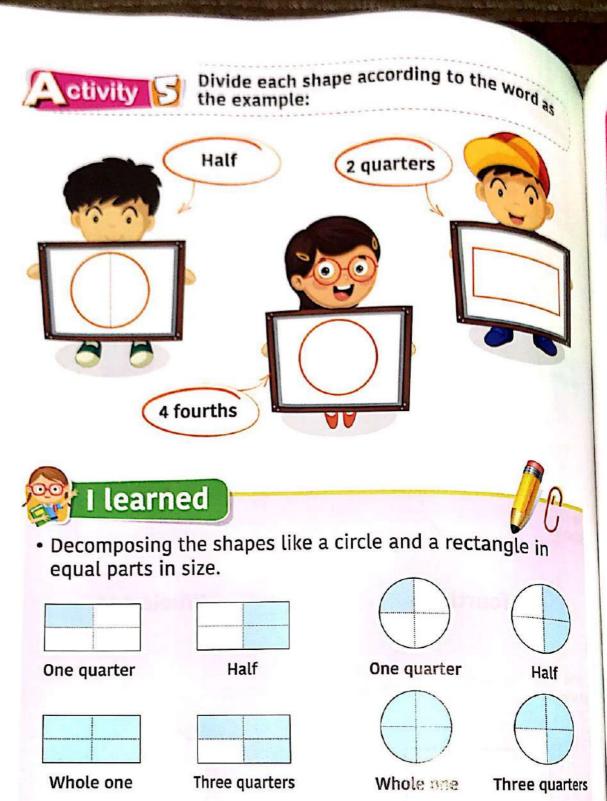






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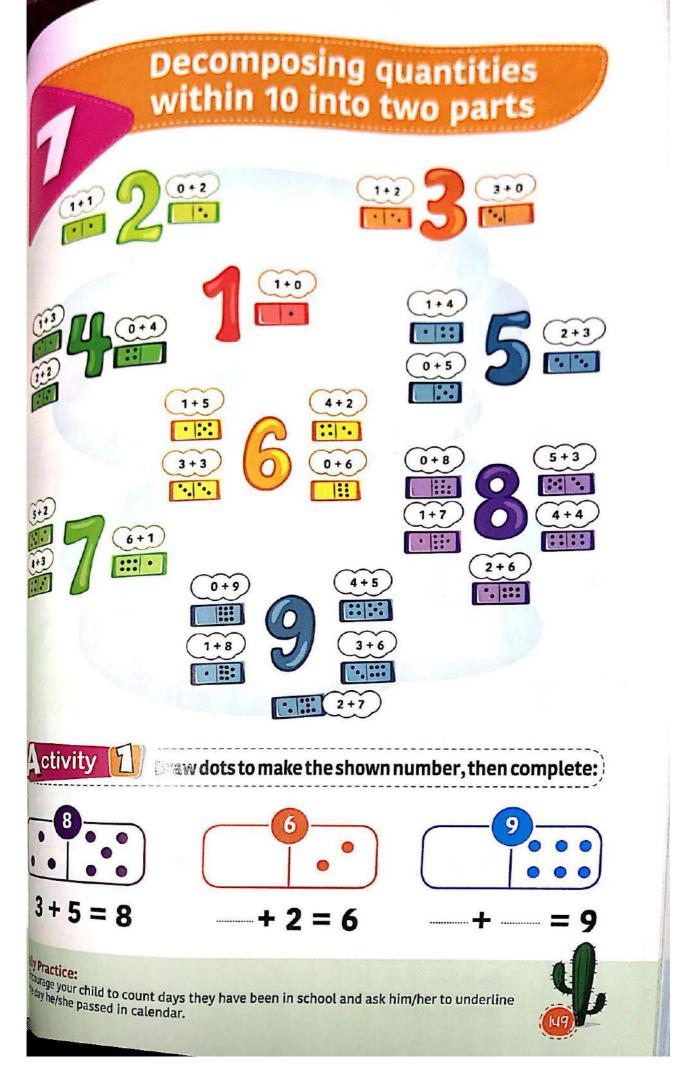


- One whole = 2 halves (one whole = 4 quarters)
- 1 quarter = 1 fourth
- 1 half = 2 quarters

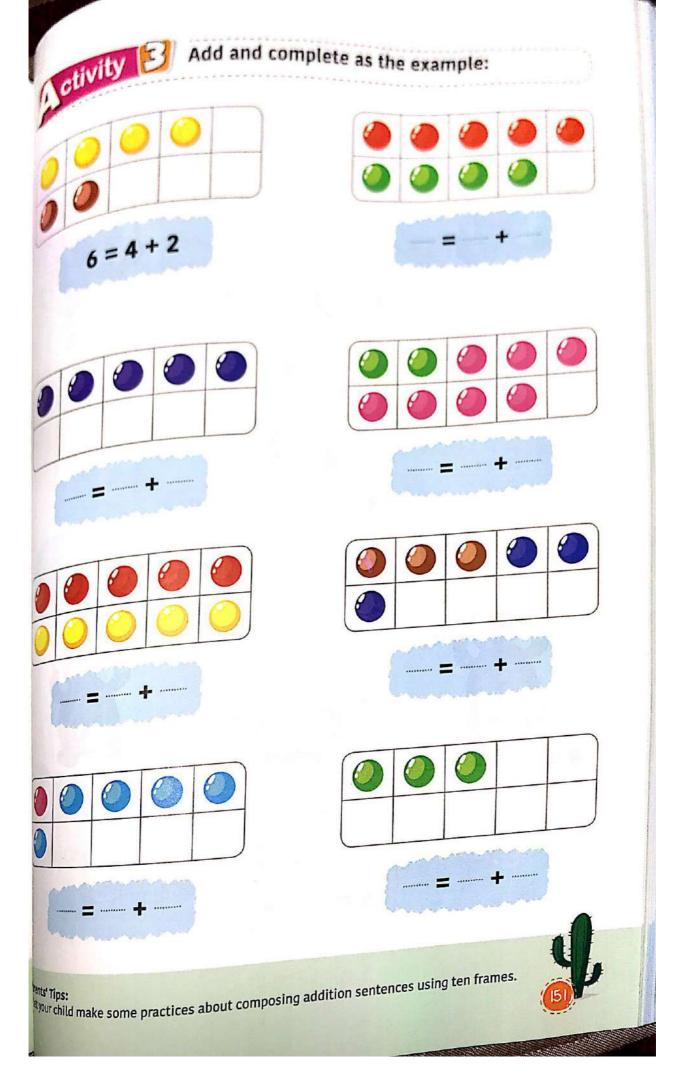


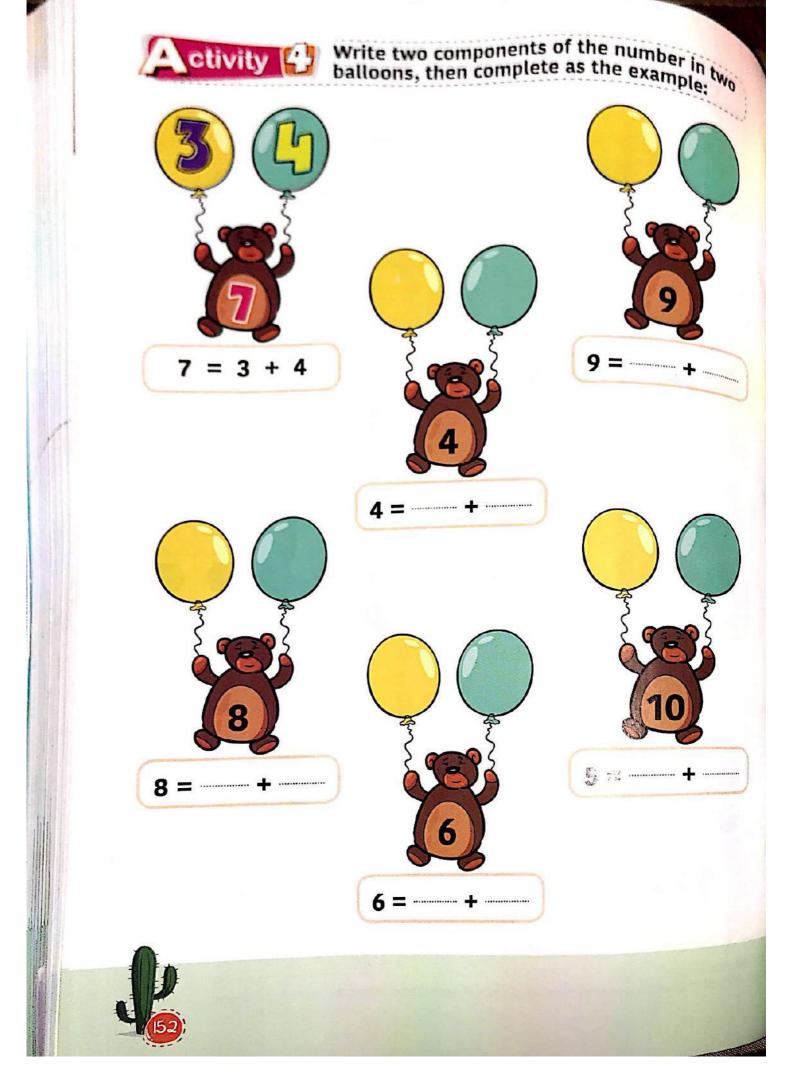
Parents' Tips:

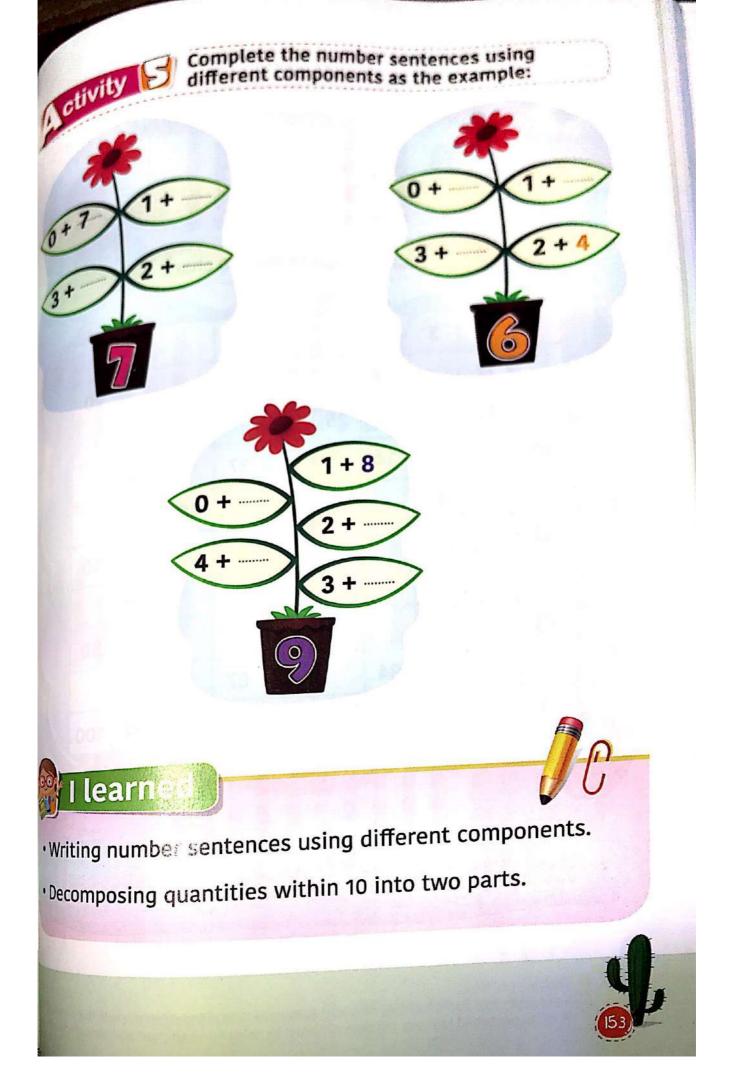
Give your child some cards, each card carries a shape of a circle or rectangle and ask him/her to decompose each shape into 2 halves, 4 quarters, 4 fourths, then encourage him/her.











Count numbers and represent quantities up to 100





Complete the 100 chart:

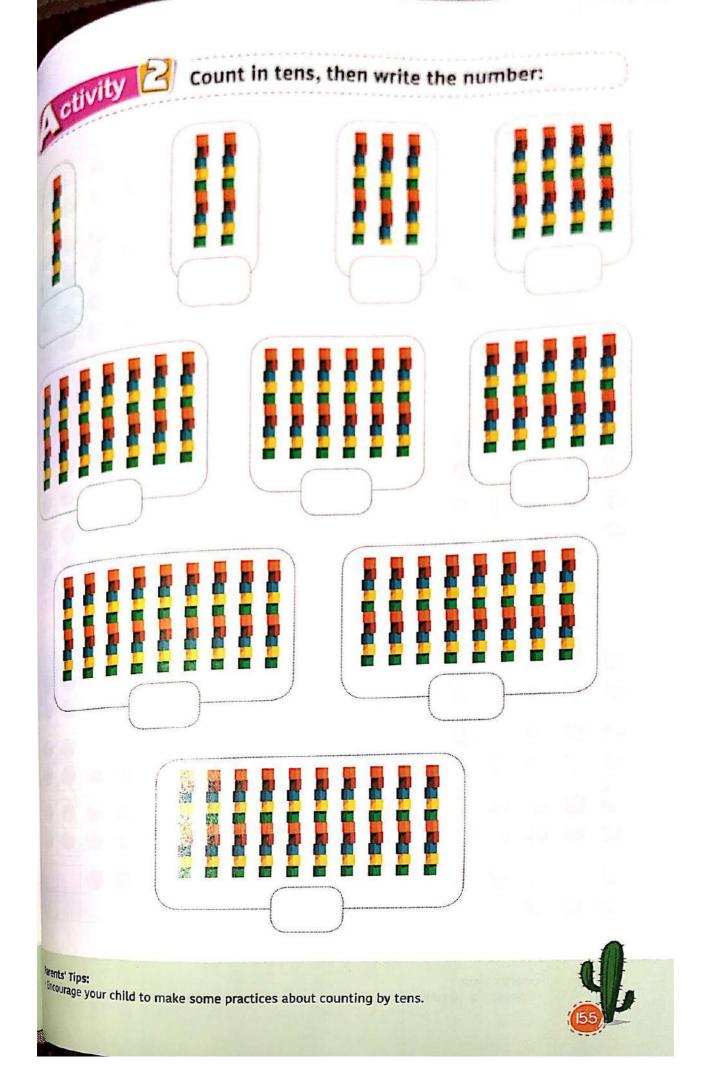


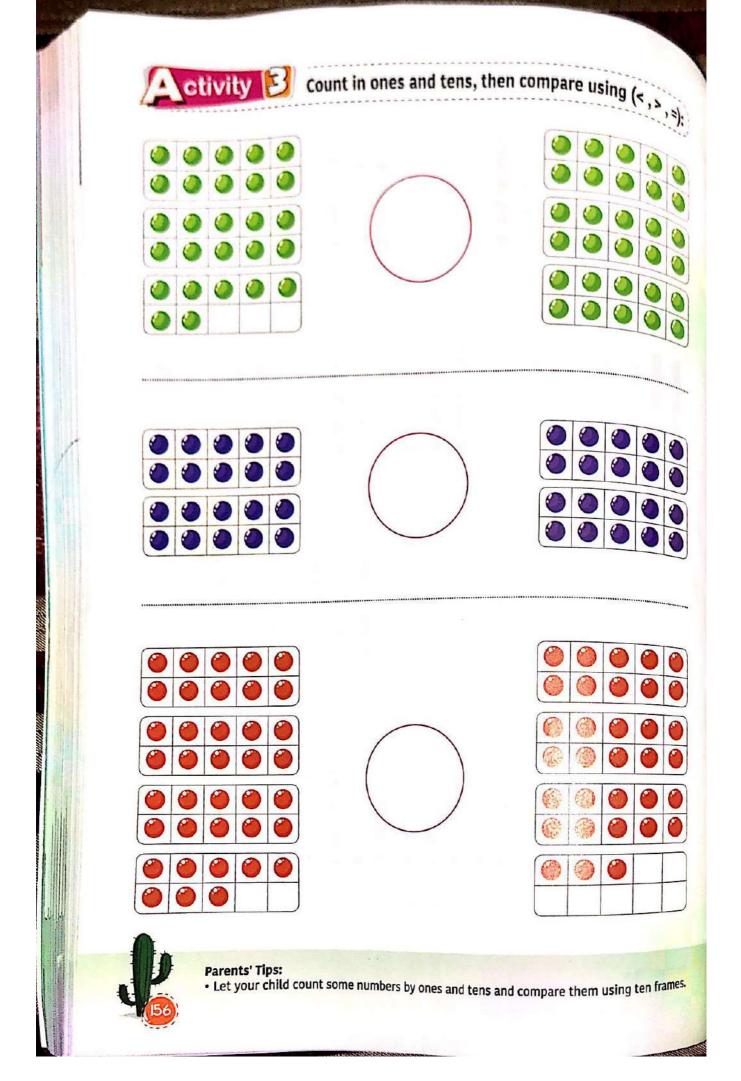
1		3	4			7		9	76
	12		14						20
	22			25					
31			34			37		39	
		43			46		48		
51				55		57			60
			64					69	
71		73			76				80
			84			87			
91					96			99	100
	71	1 12 22 31 51 71	12 22 31 43 51 71 73	1 3 4 12 14 22 34 31 34 43 43 51 64 71 73 84	1 3 4 12 14 22 25 31 34 43 55 64 55 71 73 84 84	1 3 4 12 14 22 25 31 34 43 46 51 55 64 71 73 76 84 84	1 3 4 7 12 14	1 3 4 7 12 14	1 3 4 7 9 12 14 3 4 3 3 3 3 39 31 34 37 39 39 39 39 48 48 37 39 51 55 57 57 69 69 69 69 71 73 76 84 87 87

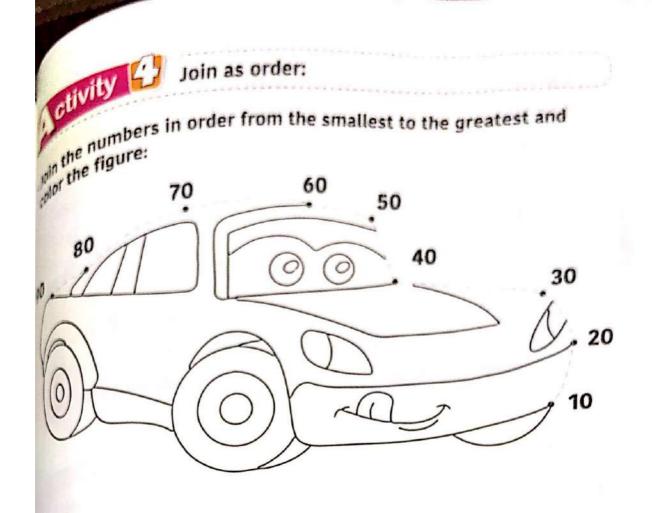


Daily Practice:

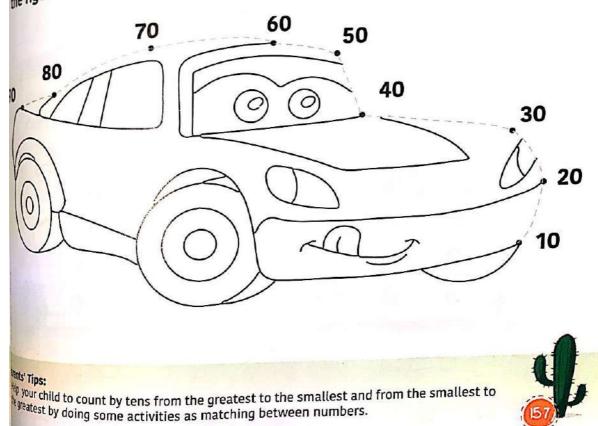
- Let your child count 100 days of school in calendar and ask him/her to circle the hundred day.
 Invite your child to count 100 days of school by using hundred chart and encourage him/her.

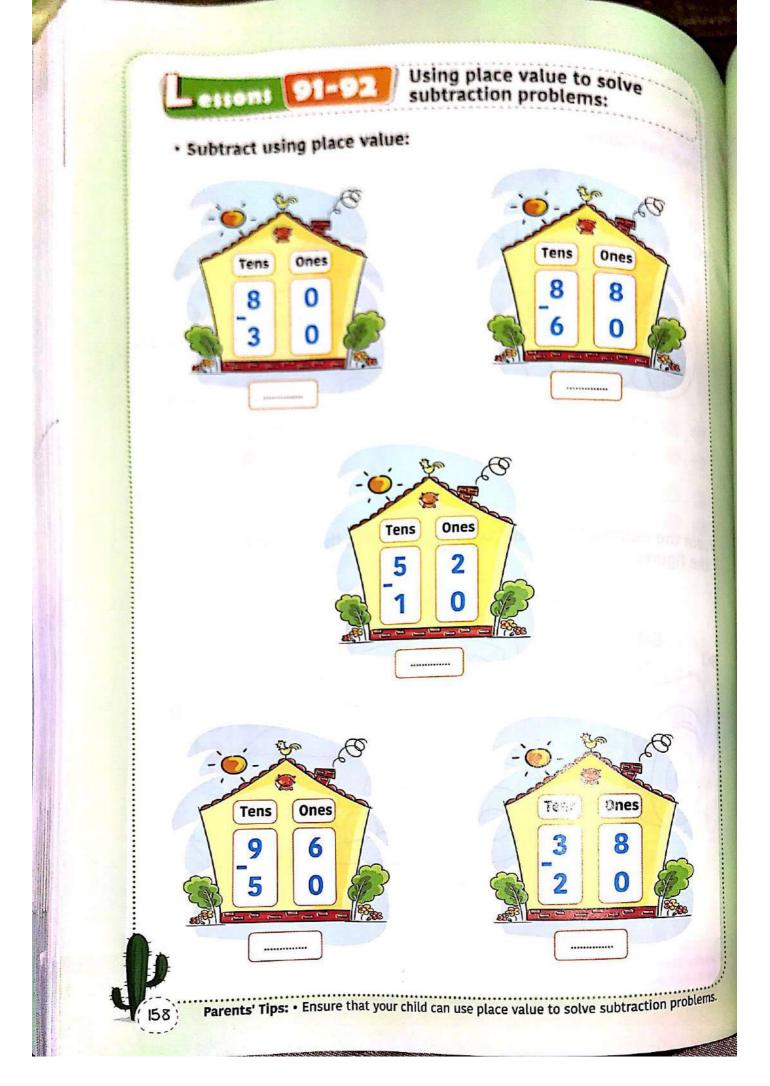


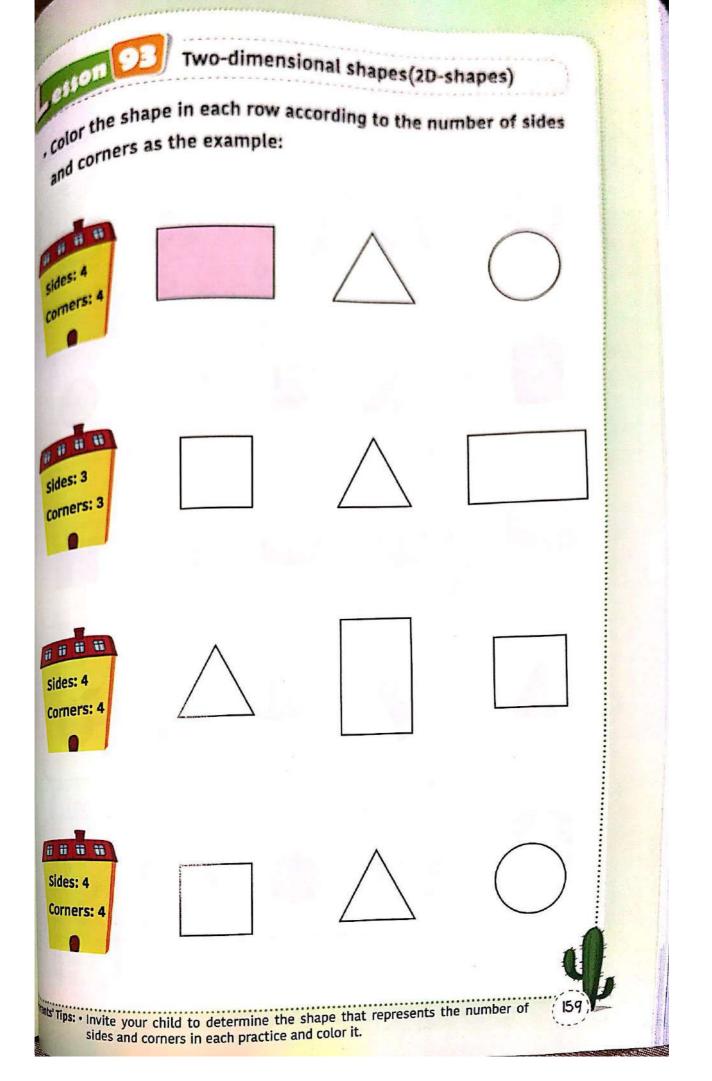


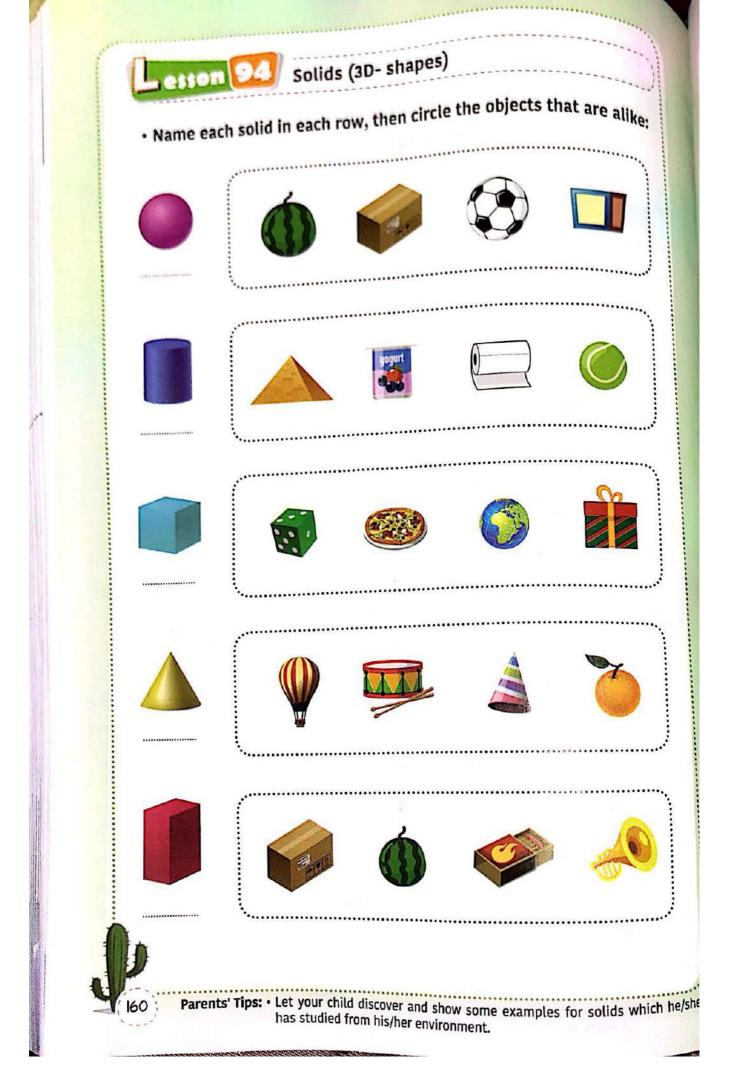


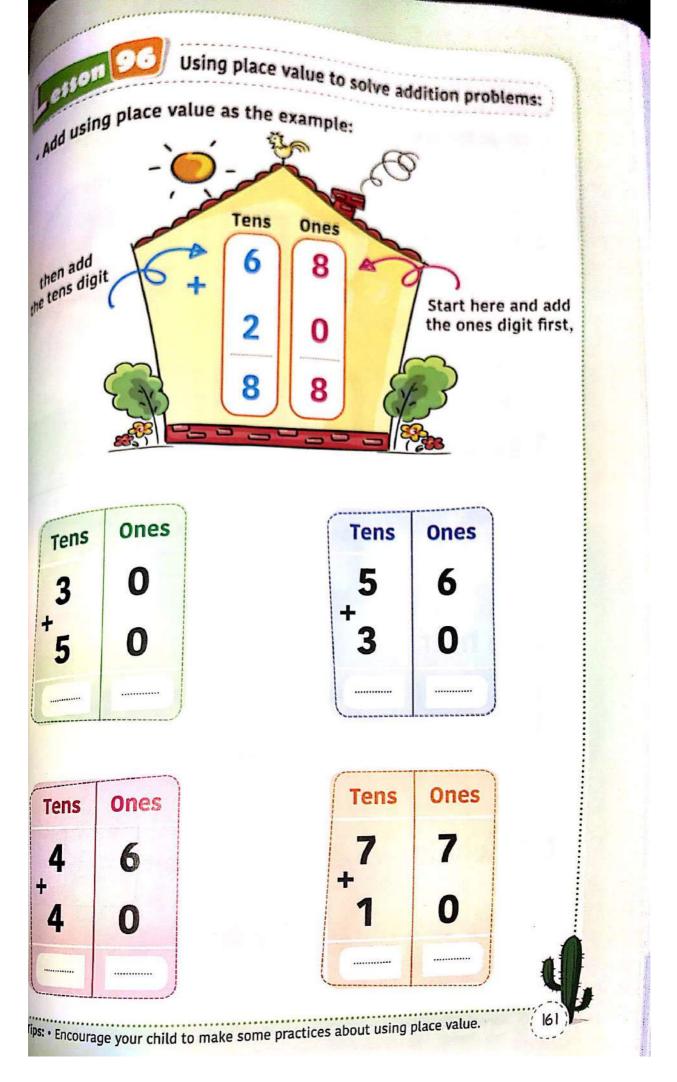
pin the numbers in order from the greatest to the smallest and color the figure:

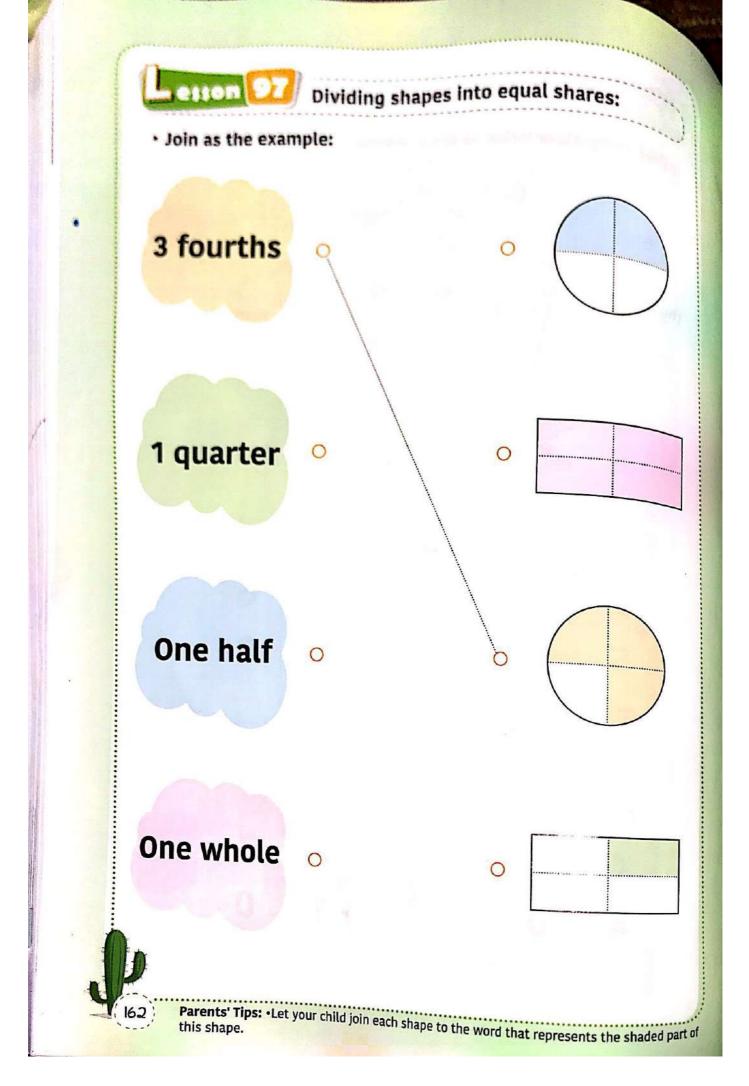


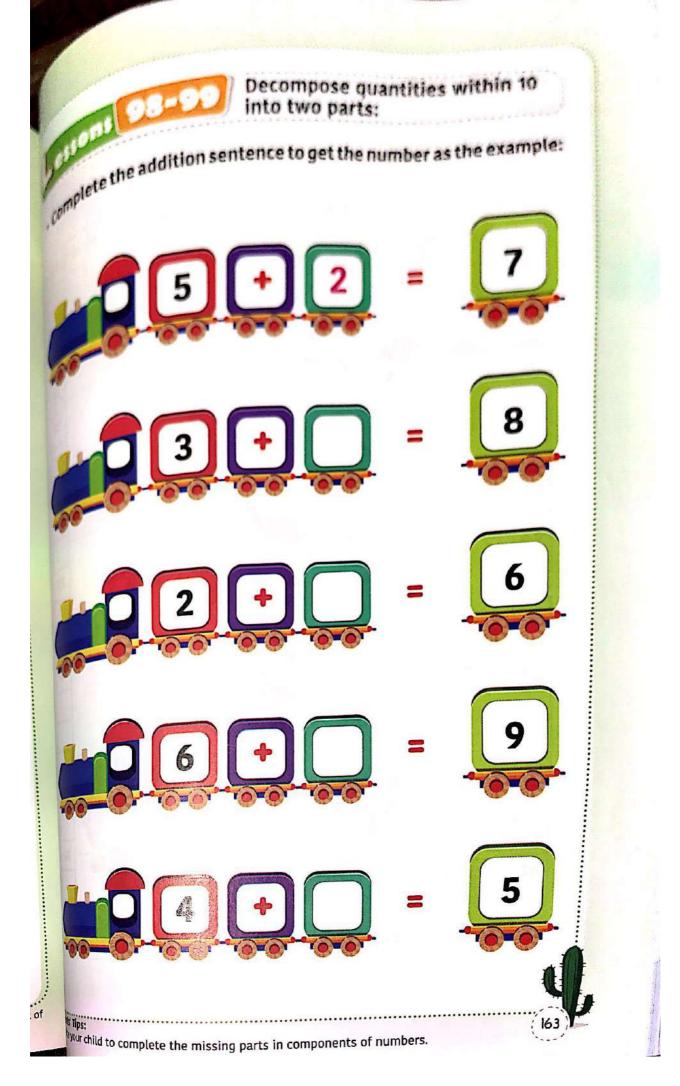


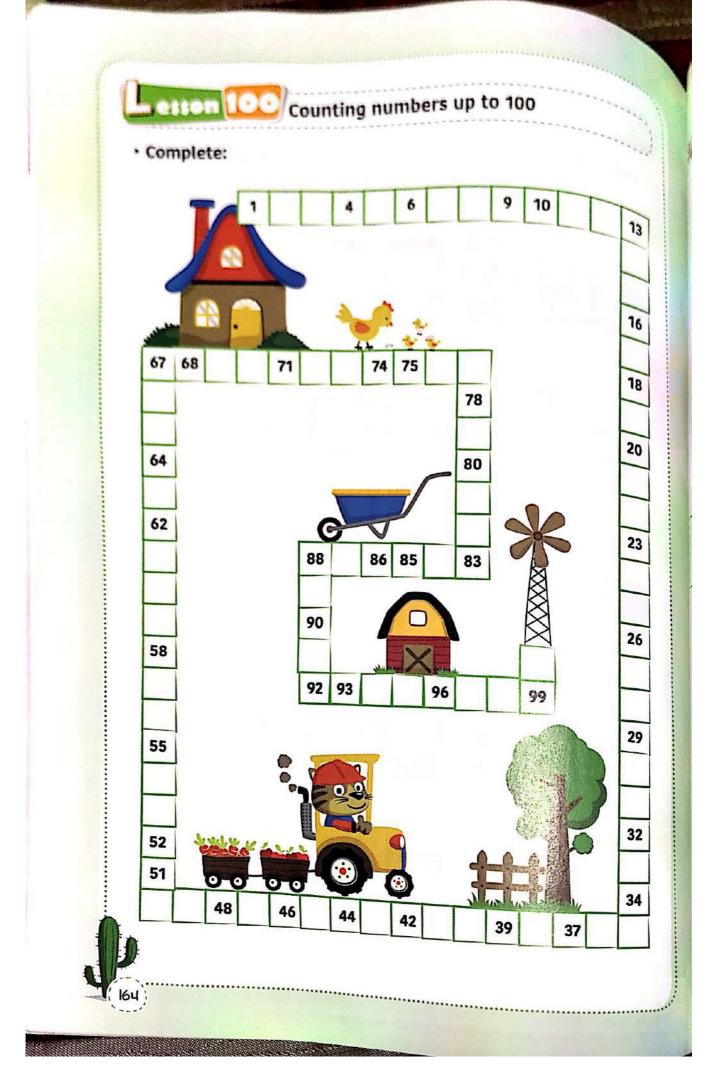




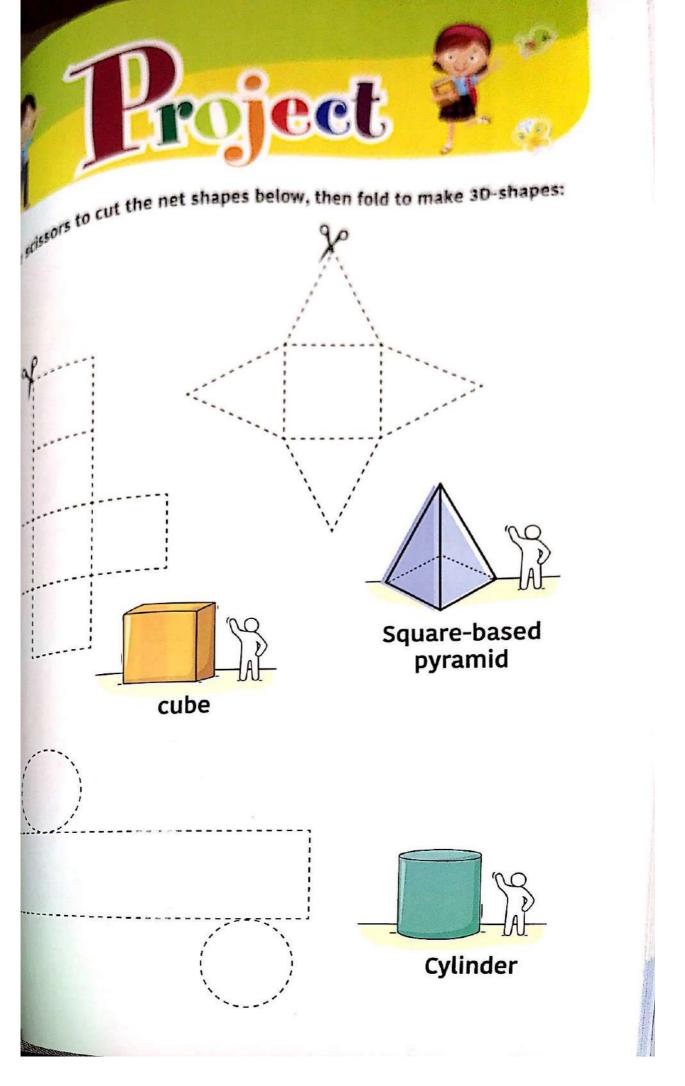


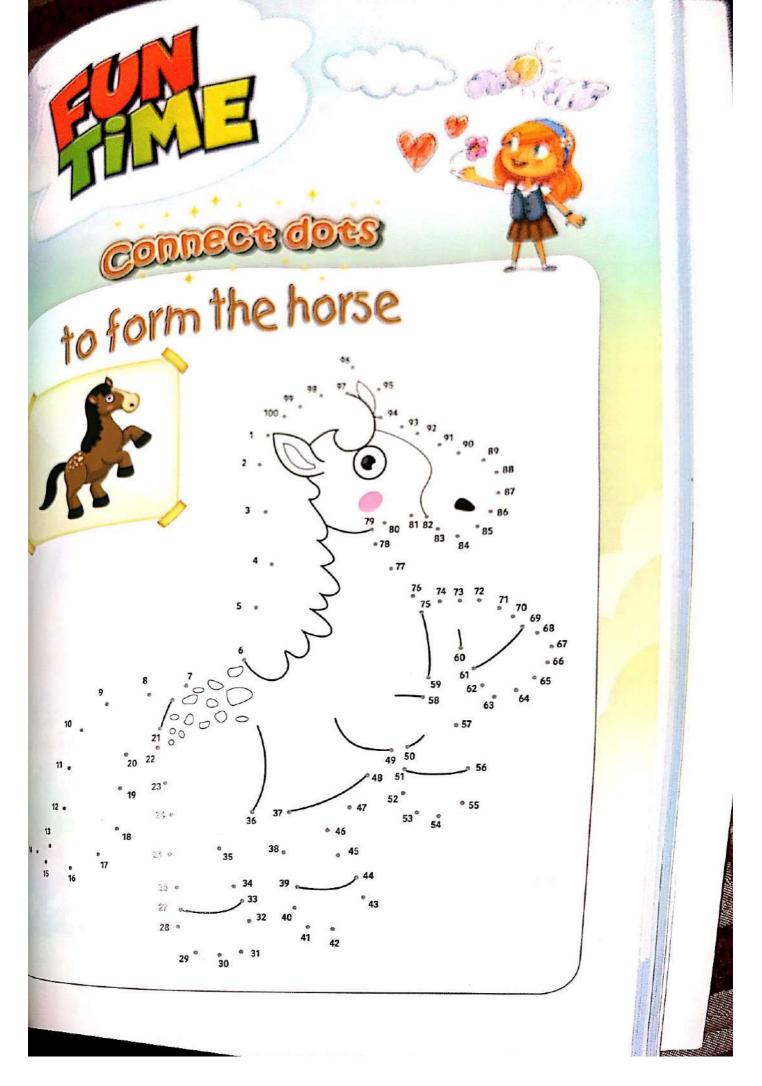


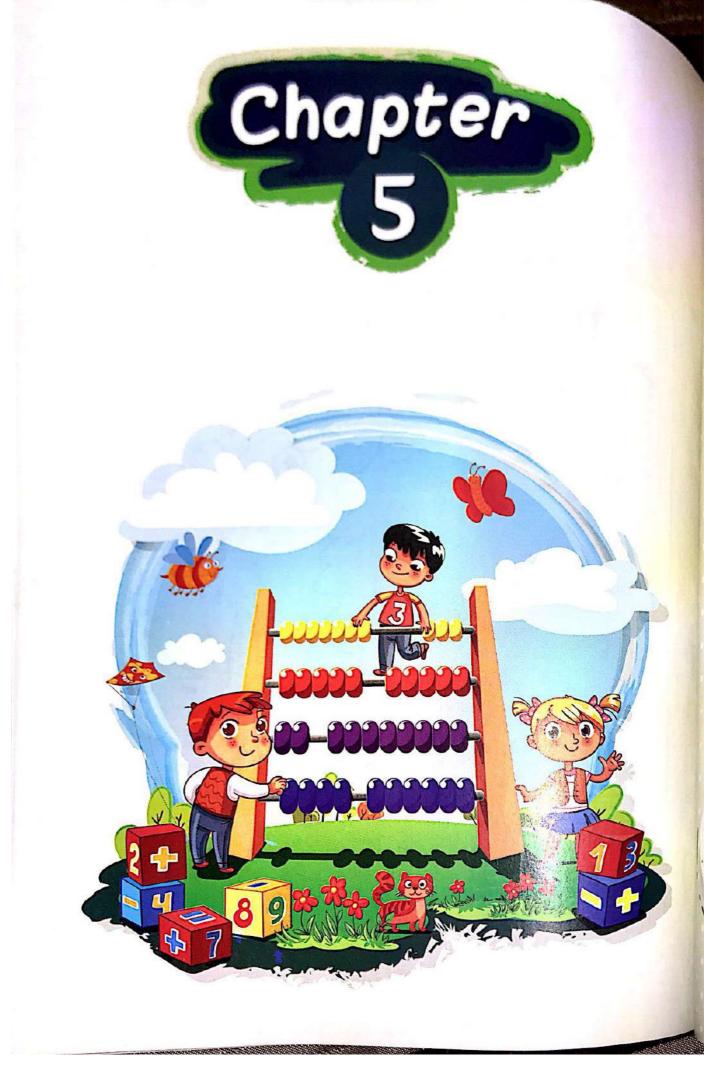


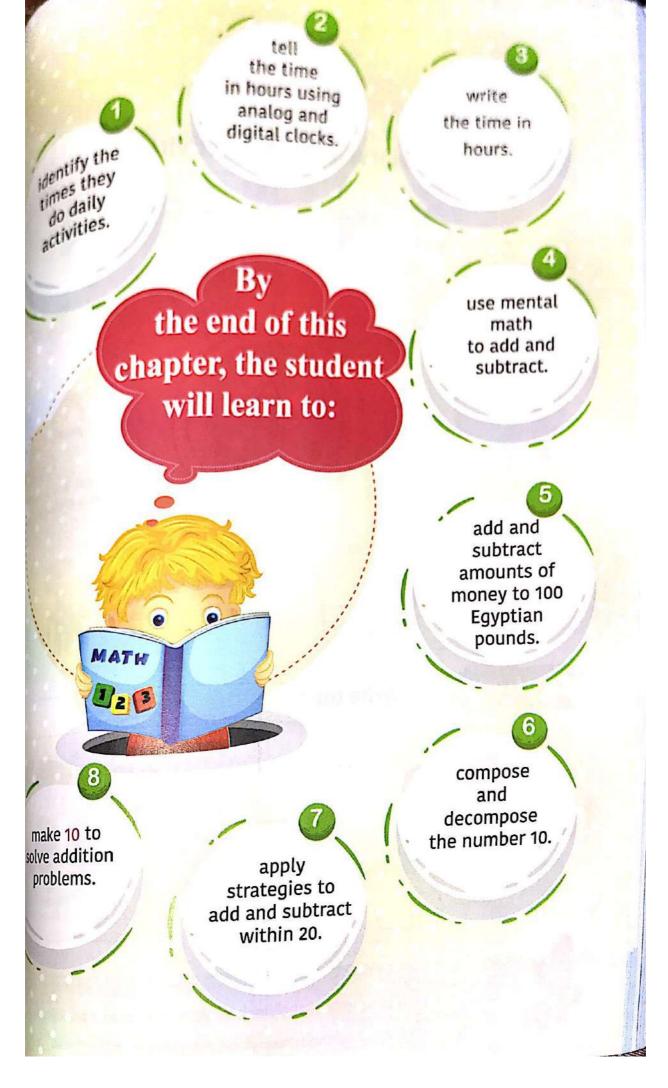


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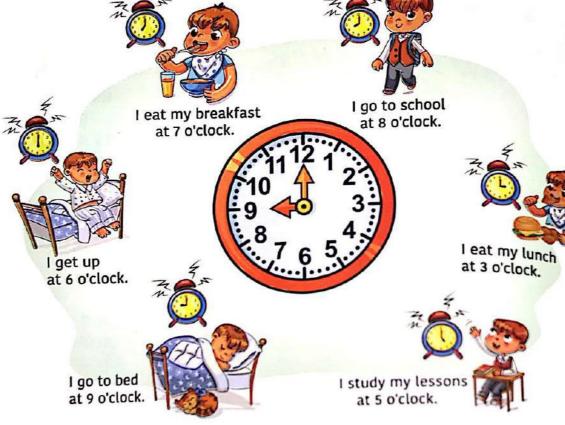






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Identify the time Observe the daily activities I eat my breakfast at 7 o'clock.





Write the time:



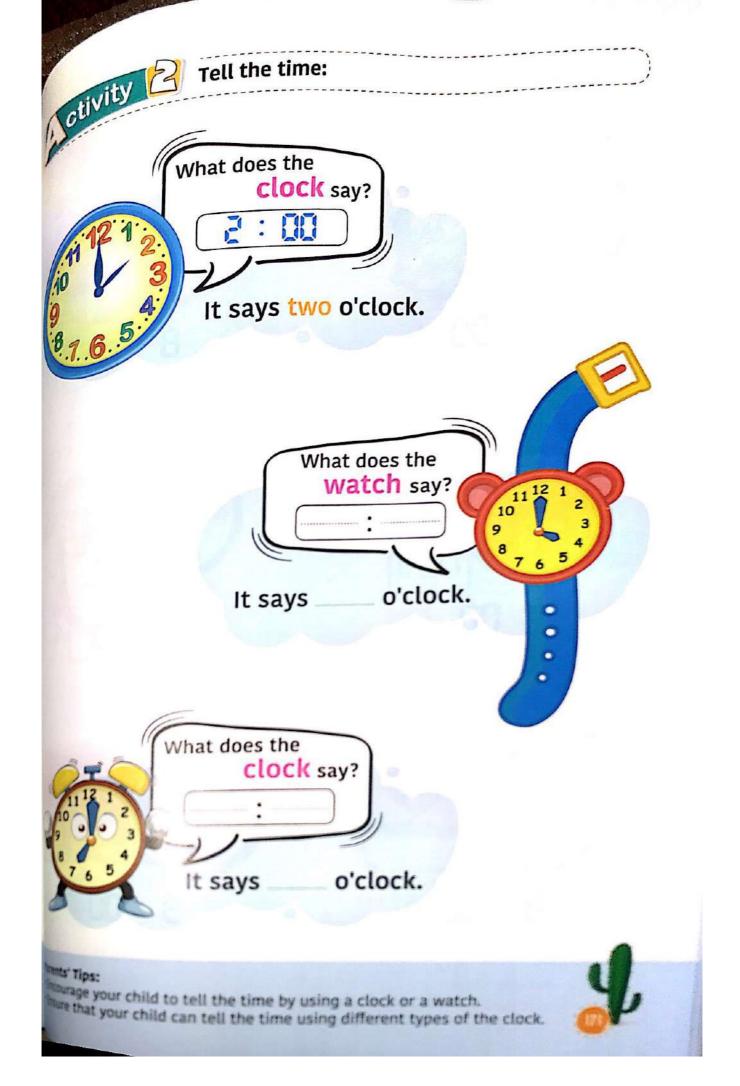


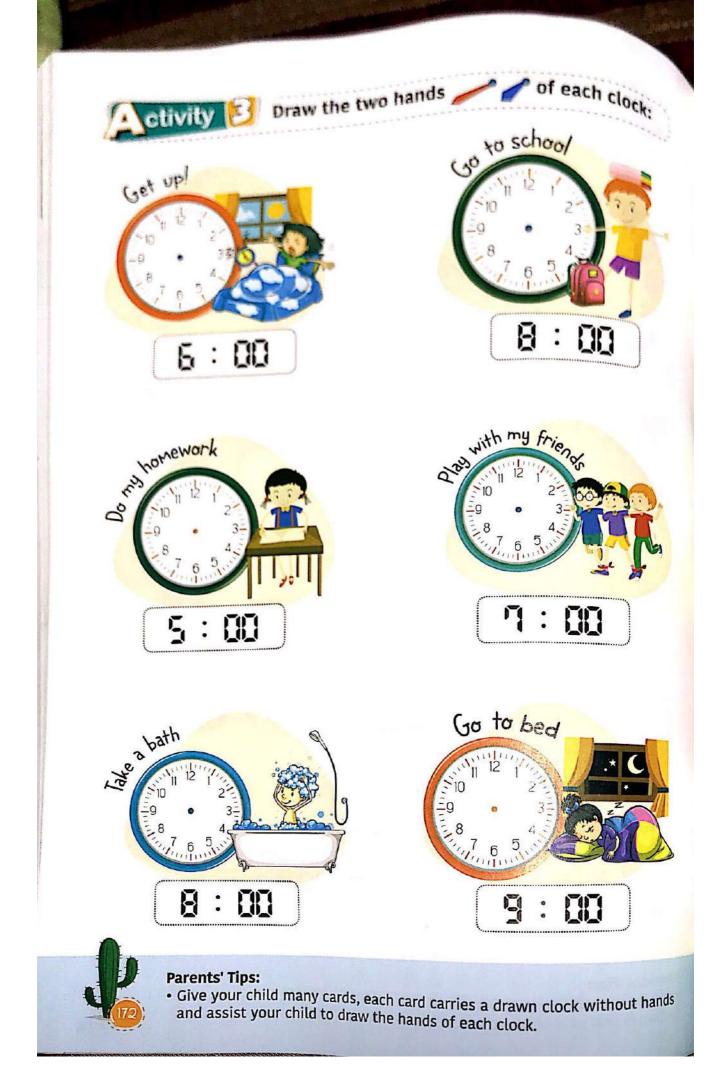


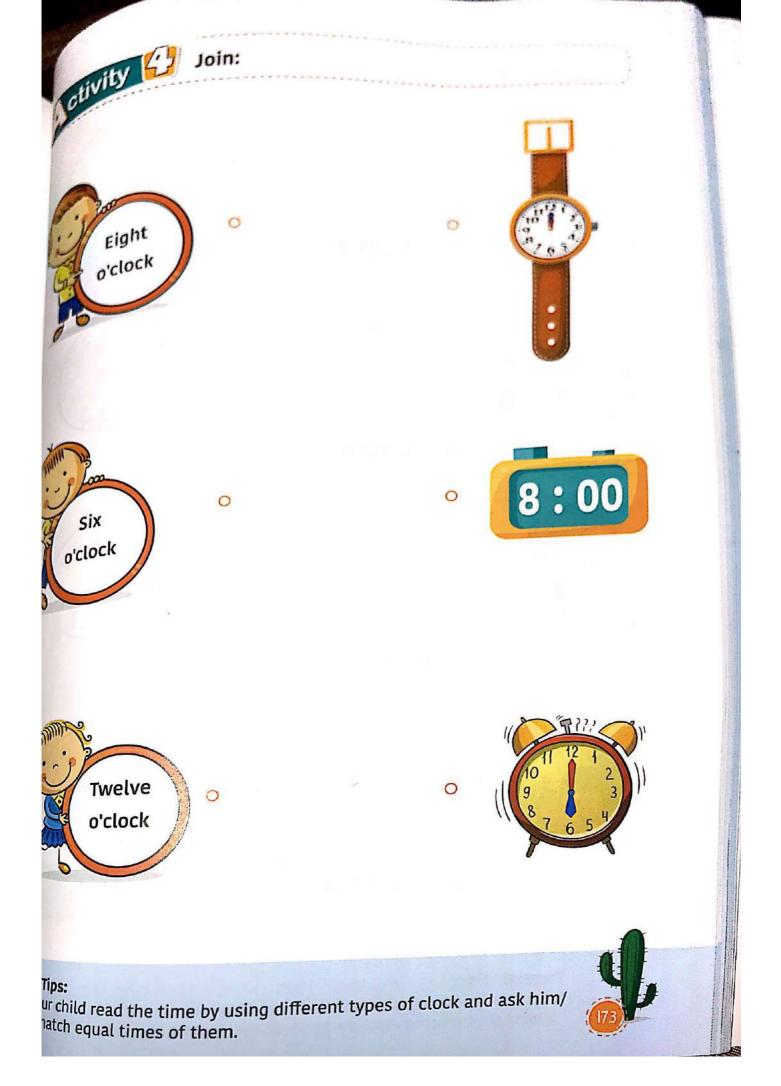
Daily Practice:

 Invite your child to look at the clock in his/her room and ask him/her to tell you the time in hours.

Discuss with your child the times of daily activities.









Tell the time and draw the two hands in each clock:





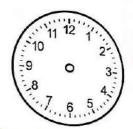
I get up at 6 o'clock.





I go to school at _____o'clock.





I eat lunch at _____o'clock.



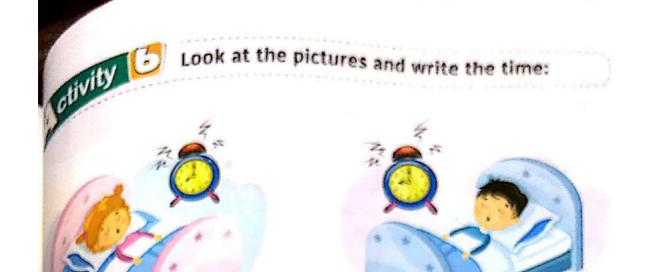


I go to bed at _____o'clock.



Parents' Tips:

 Let your child recognize the activities of daily routine and the time of each activity, then ask him/her to draw the hands of the clock which represent each activity.



and goes to bed at 8 o'clock.

Sherif goes to bed at 9 o'clock.



goes to bed at _____ o'clock.

sherif goes to bed at _____o'clock.

llearned

dentifying the times of doing daily activities.

felling and writing times in hours.

Recognizing different kinds of docks (analog clock, digital dock, watch, etc).



's Tips: •Let your child discover the time of activities of daily routine how him/her two times of going to the bed, then help him/her to know Berence between two words (earlier and later).





Using mental math to add and subtract



When we move across the chart, we are adding or subtracting in ones. When we move up or down the chart, we are adding or subtracting in tens

1	2	3	K. 4	5	6	7	8	9	/10
11	125	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	4.	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

19 - 9

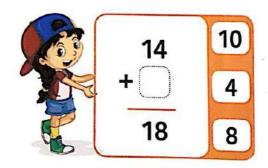
Start from 19 and move backwards 9 steps, you will reach 10.

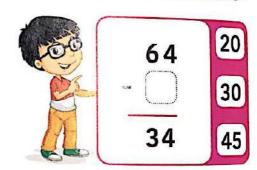
57 + 20

Start from 57 and move down two rows, you will reach 77.

Activity 1

Use the hundred chart to add and subtract, then circle the correct answer:

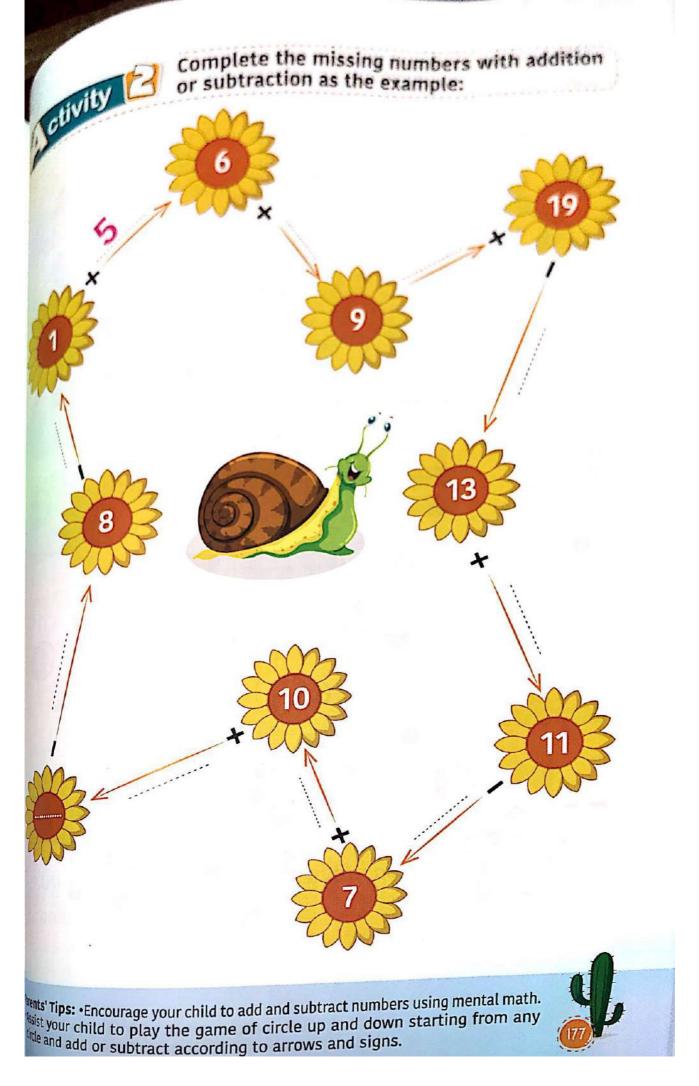


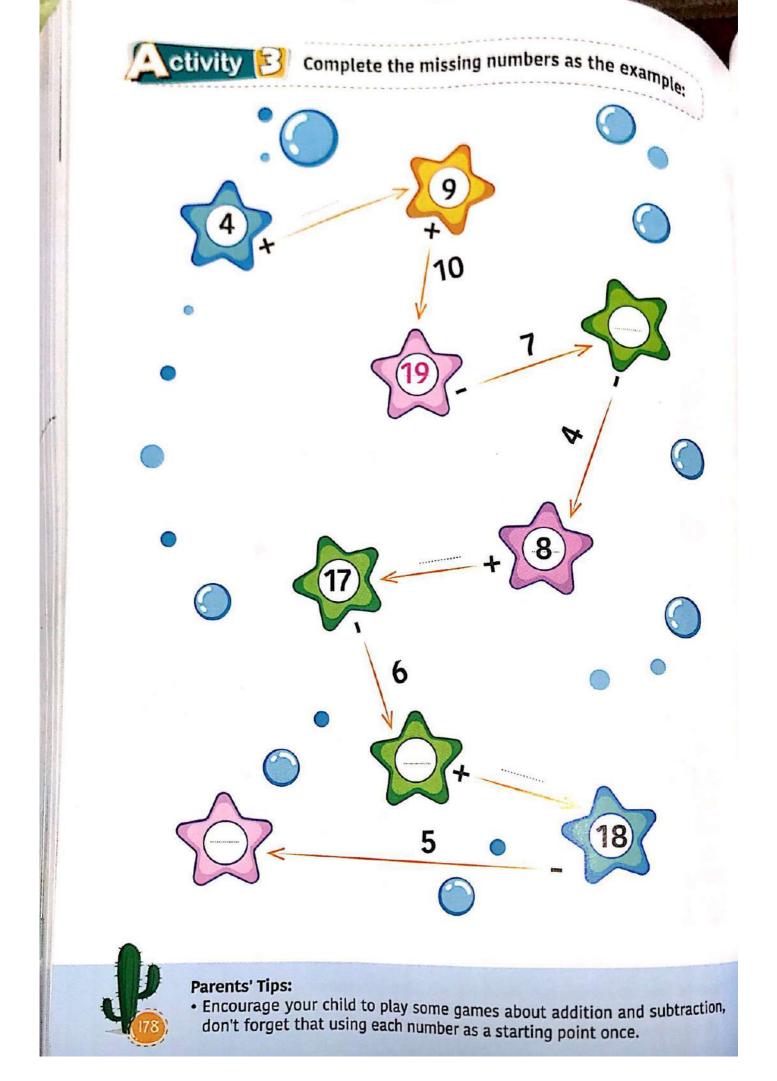


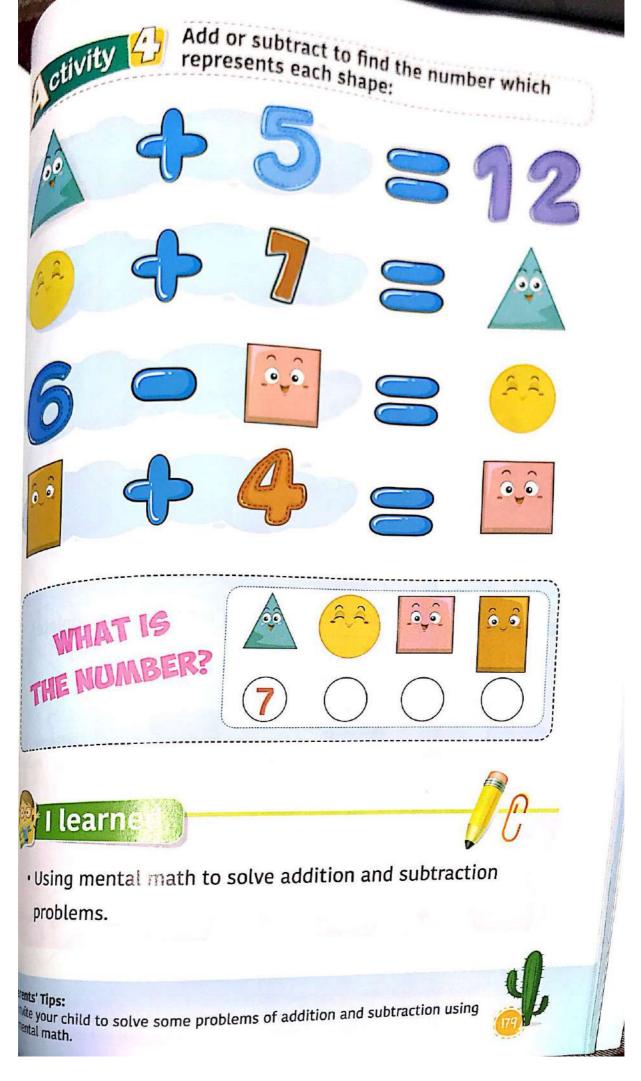


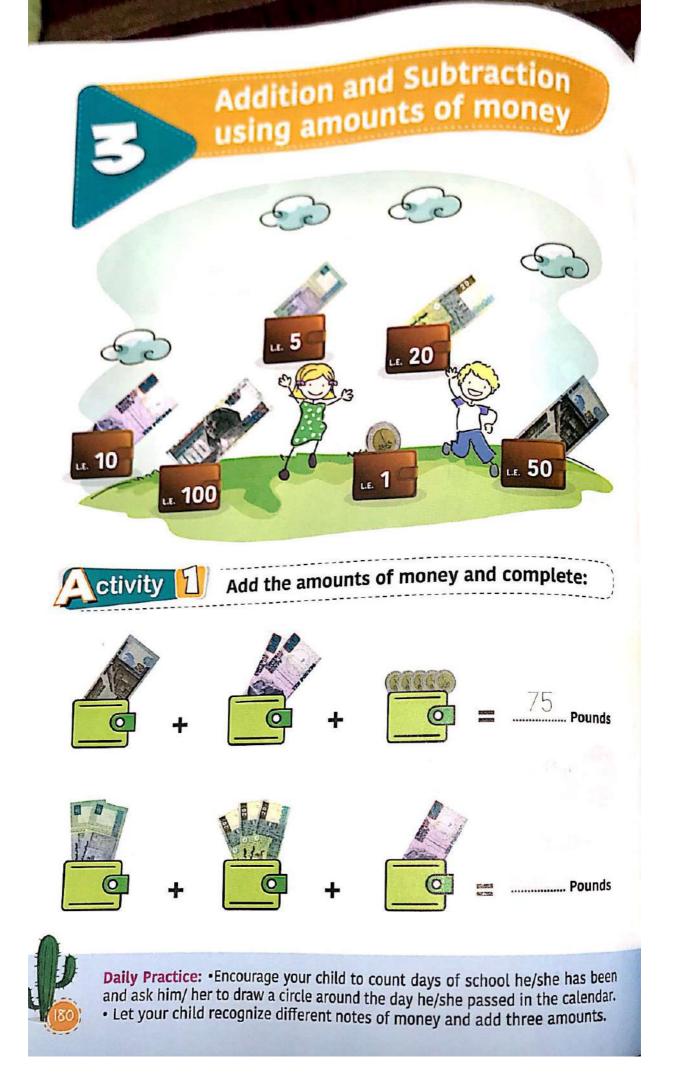
Daily Practice:

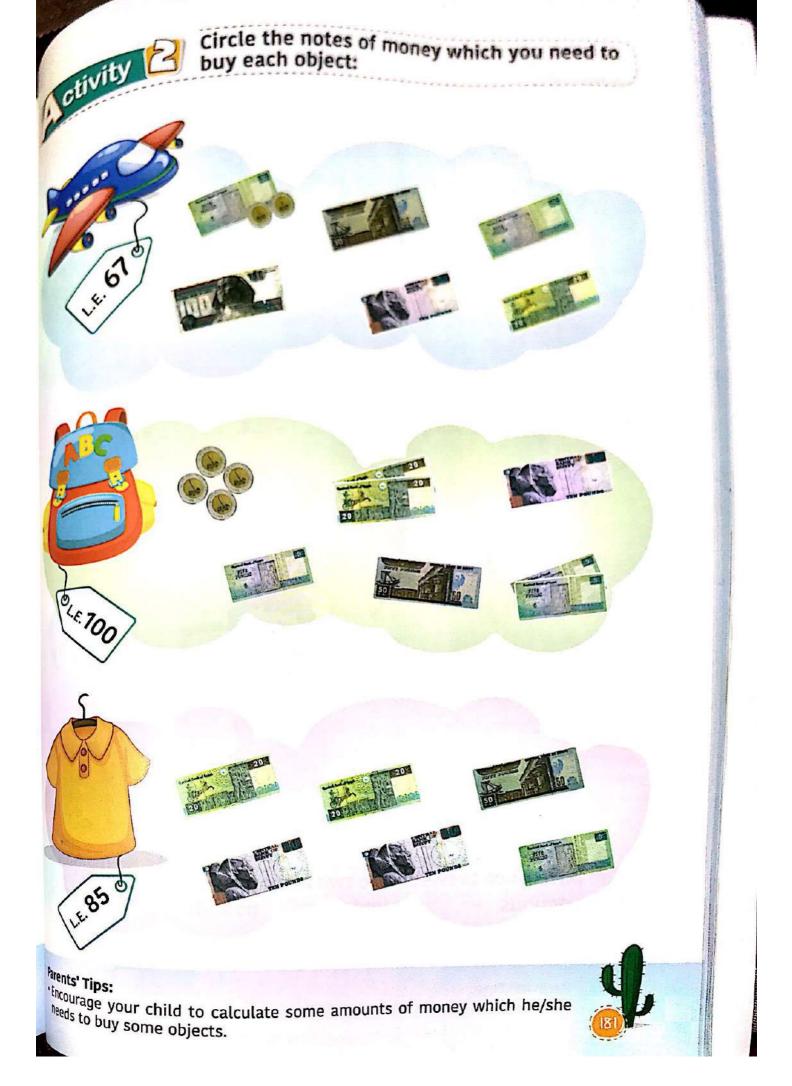
 Invite your child to count the days which he/she has been in school and ask him/her to draw a circle around the day he/she passed in the hundred chart.













Hamada has the opposite amount of money. He wants to buy a toy for L.E. 56.

How much change will he get?



•The change which he will get = L.E. ____ = L.E. ___ = L.E. ___

Tamer has 85 pounds and Hany has 60 pounds. Find the difference between the two amounts of money.

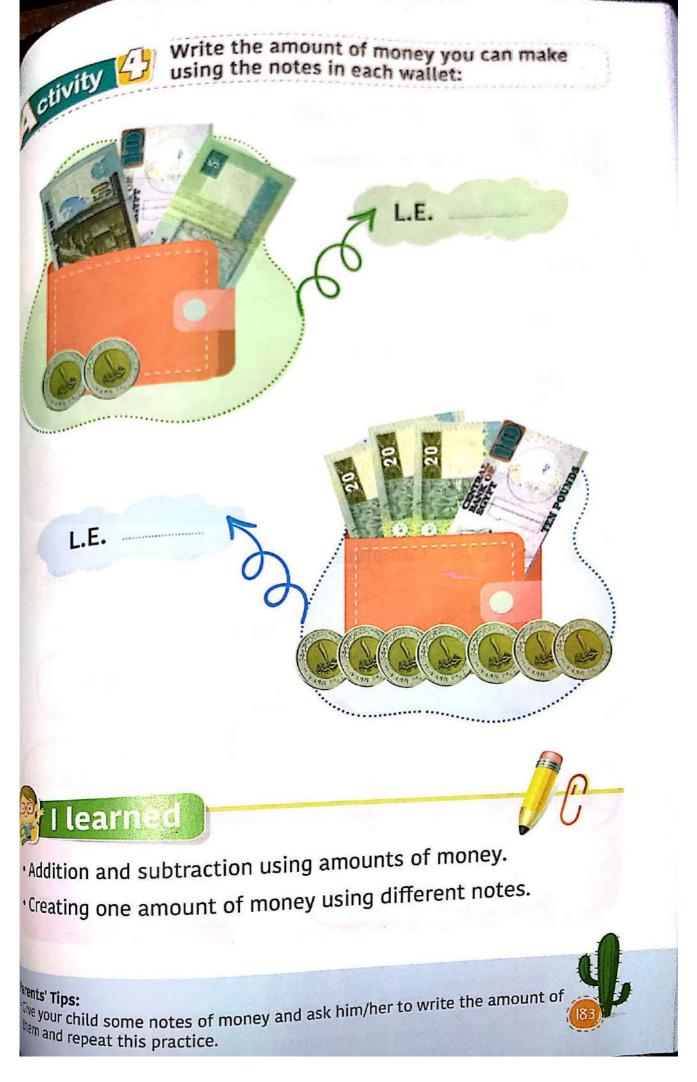


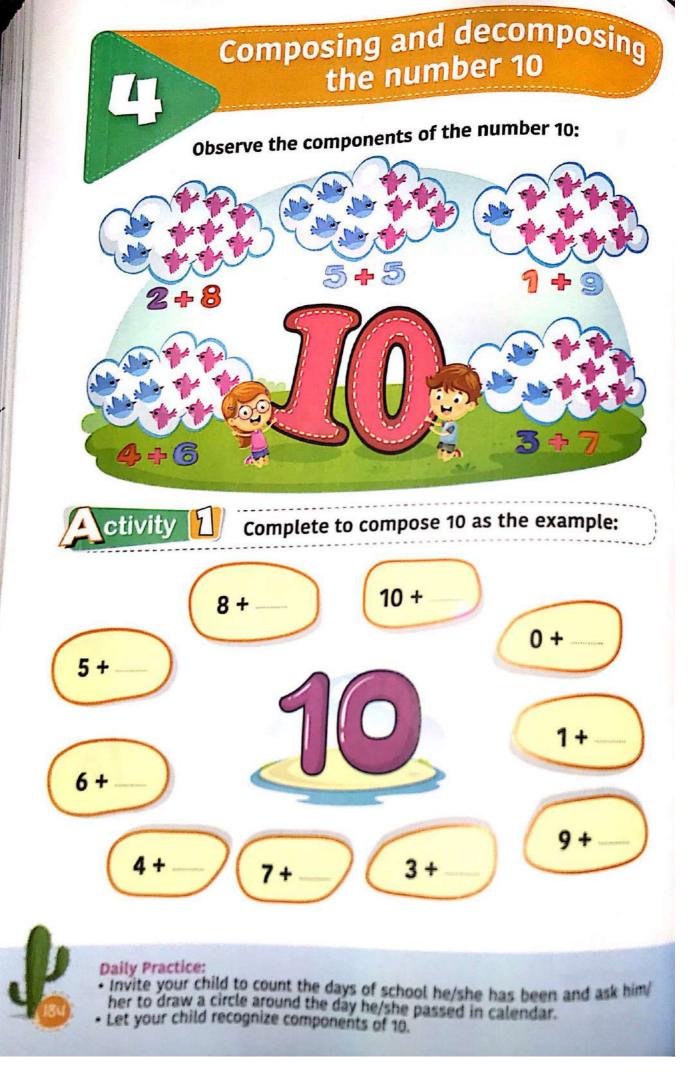
•The difference between the two amounts pounds - pounds = pounds

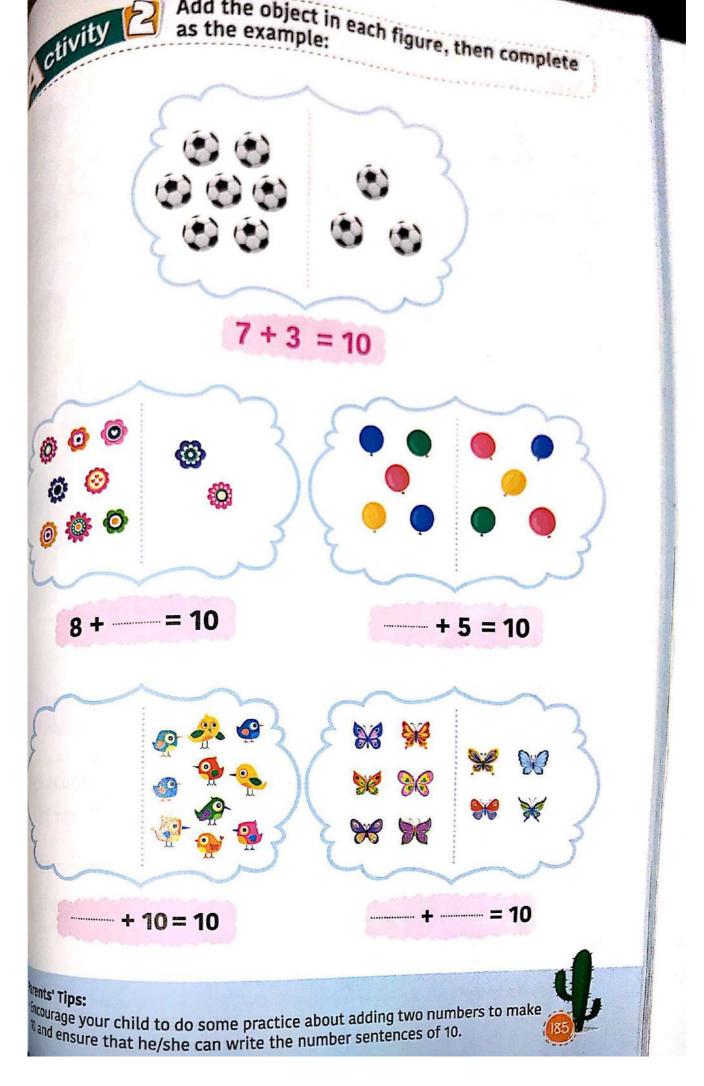


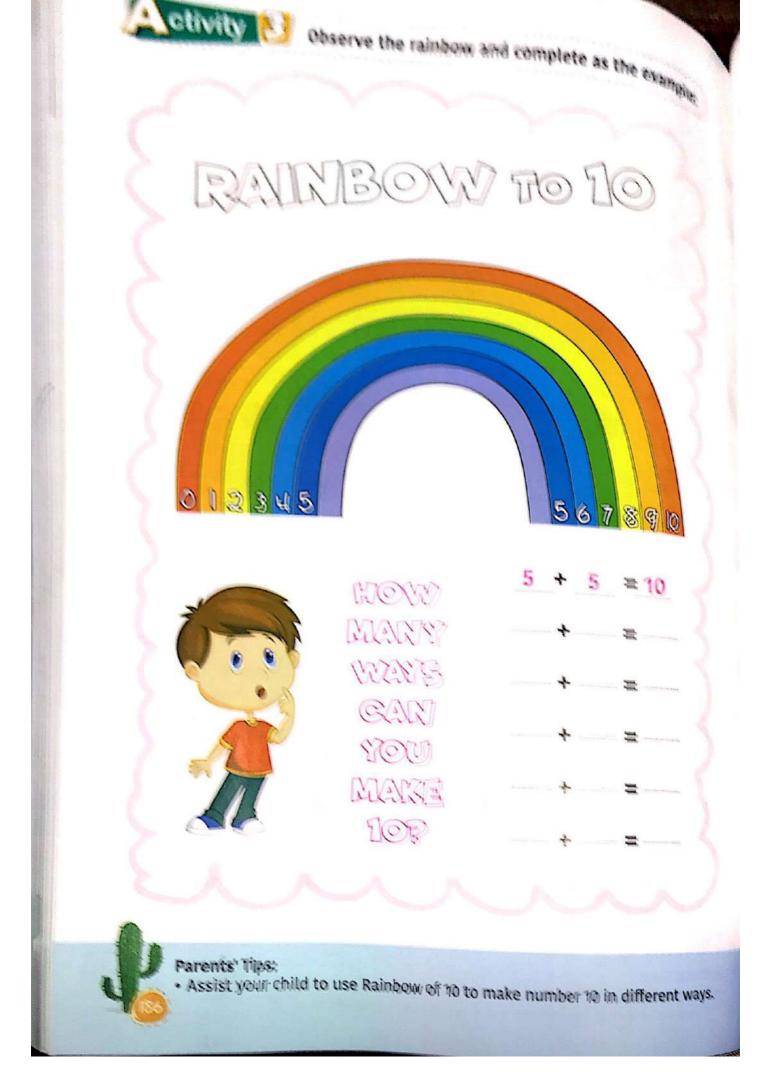
Parents' Tips:

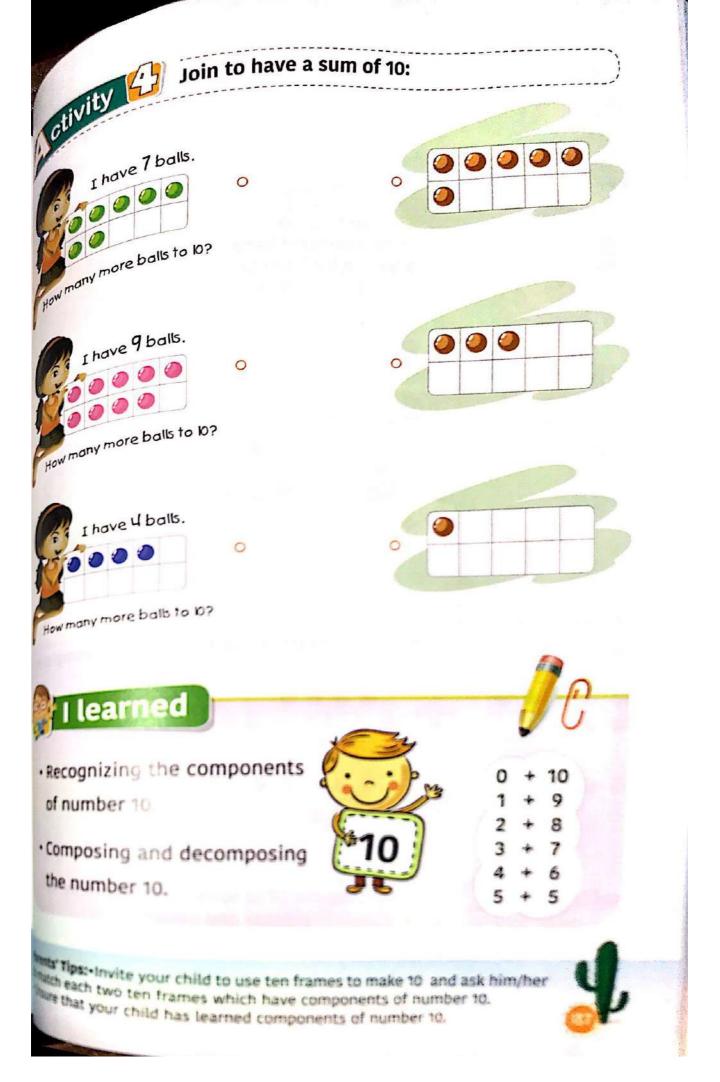
- · Let your child calculate the amounts of money to buy some objects.
- Assist him/her to know how to calculate the difference between two amounts of money.

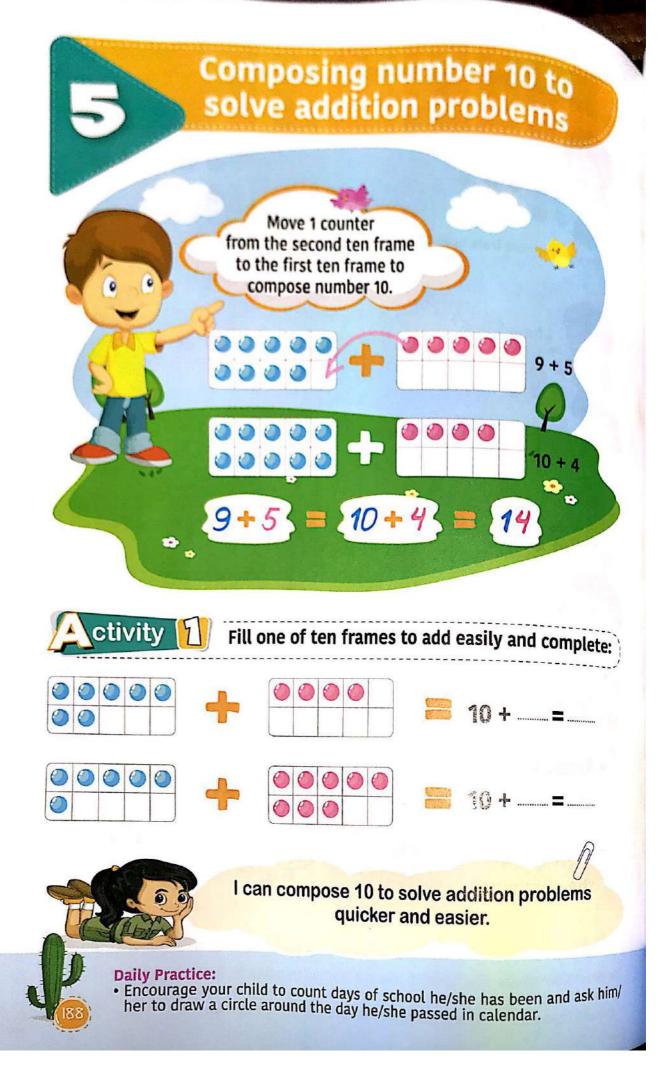


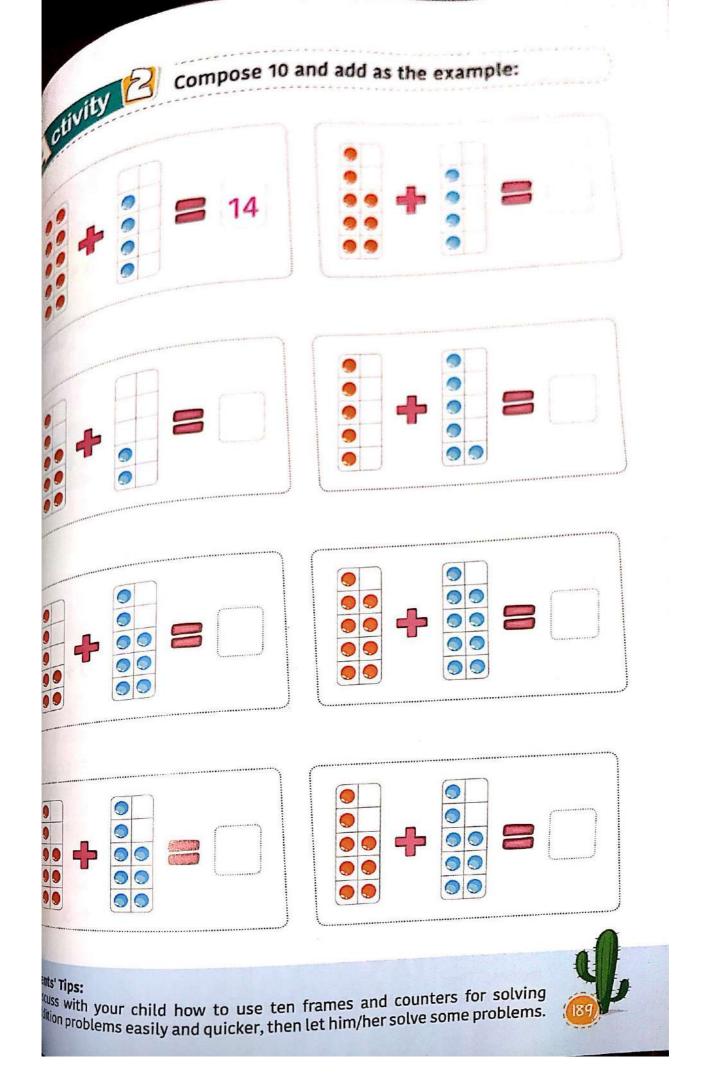


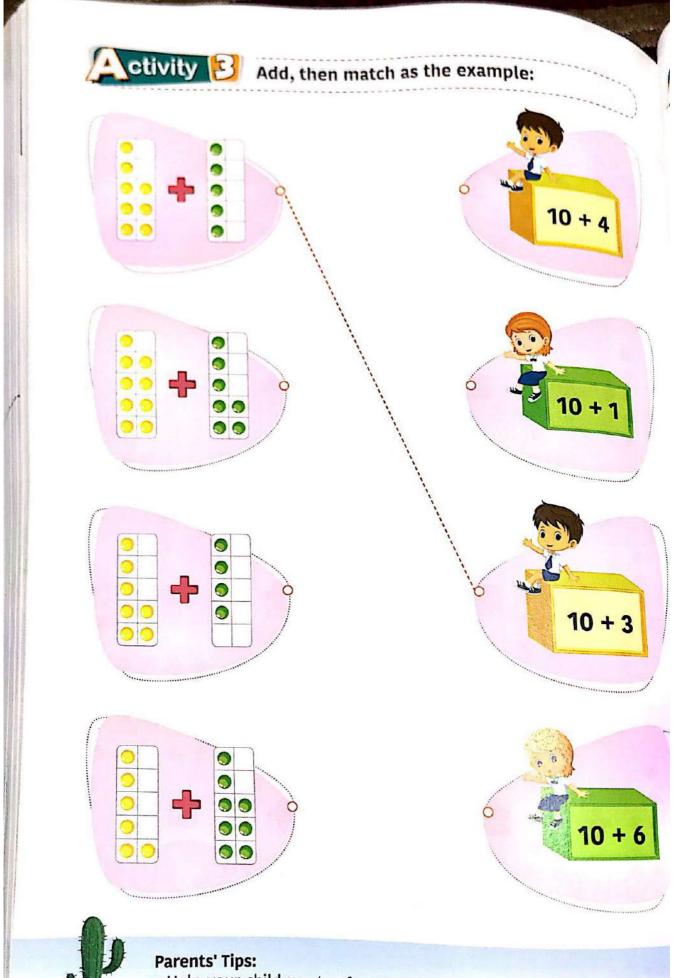






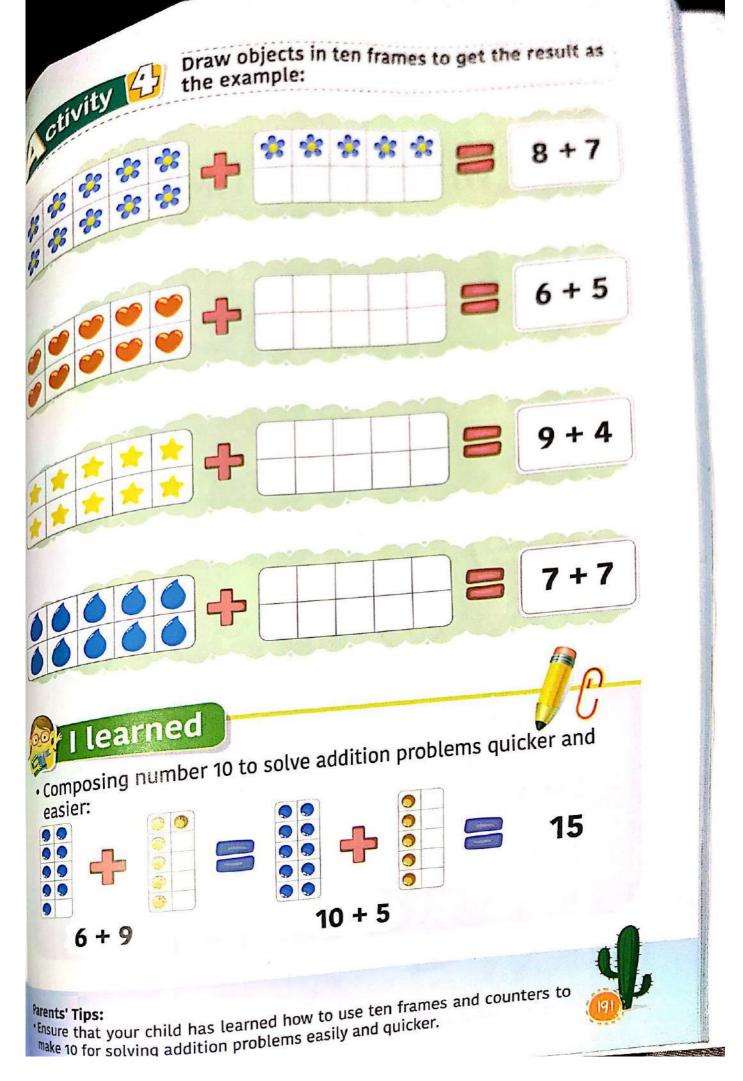


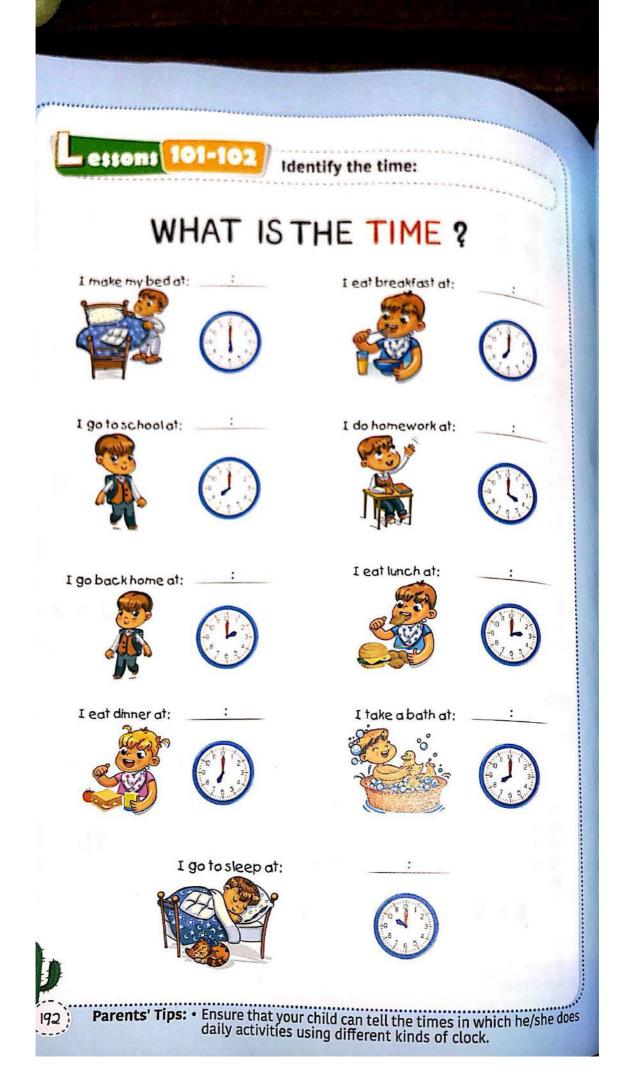


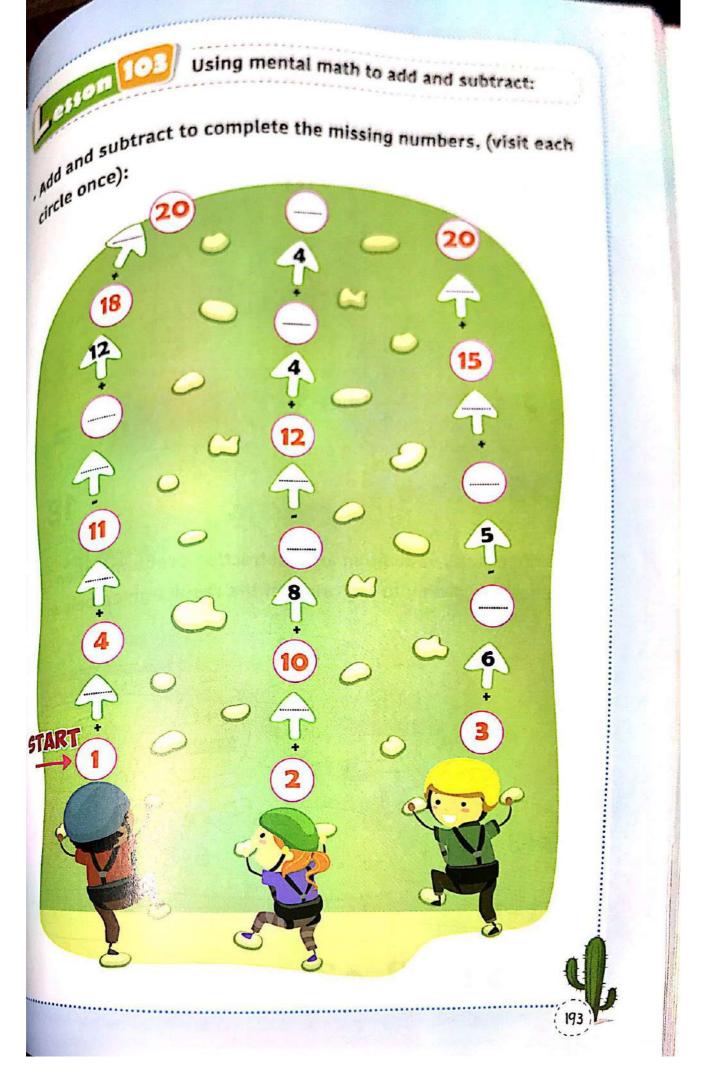




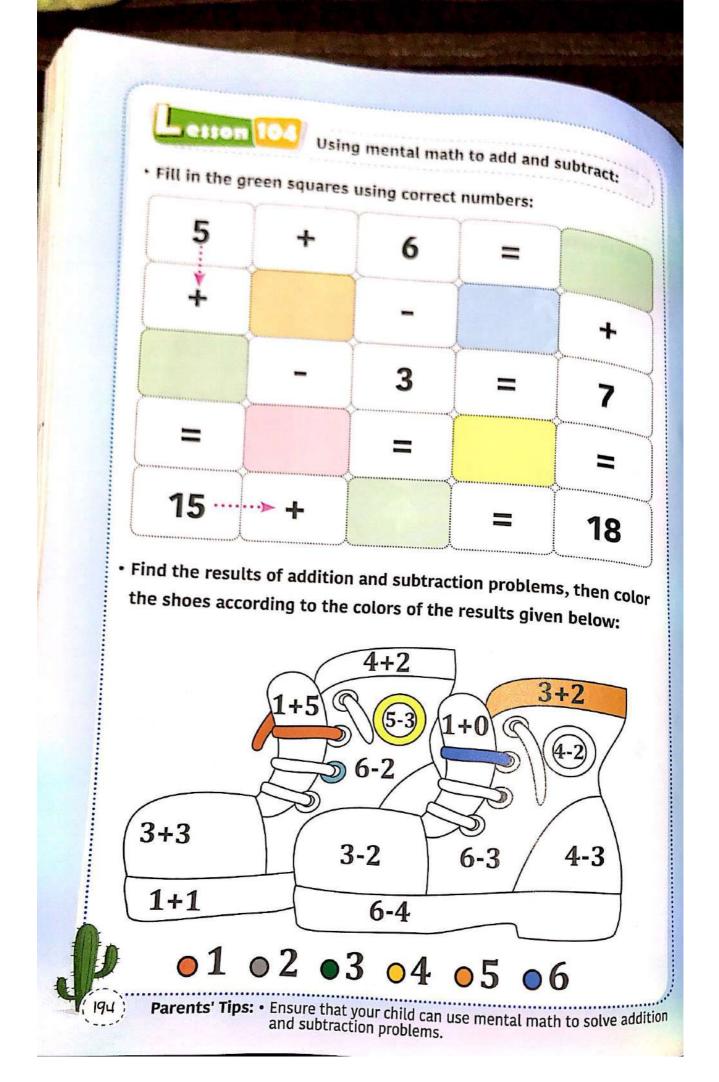
Help your child use ten frames and counters for making 10 to add ex then ask him/her to match equal results of addition.

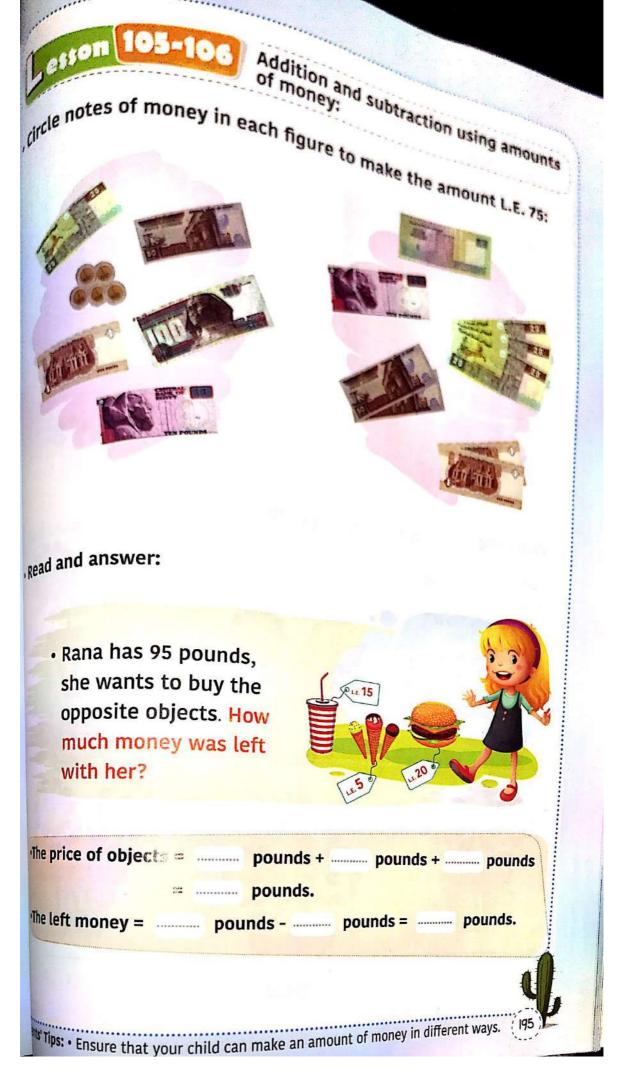


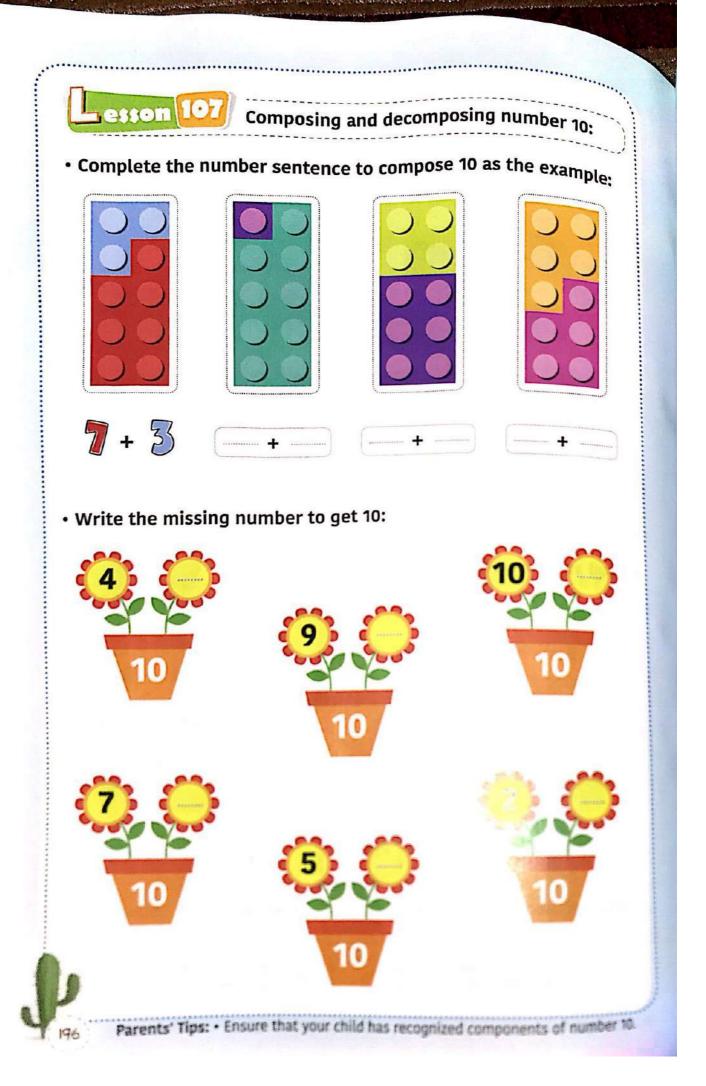


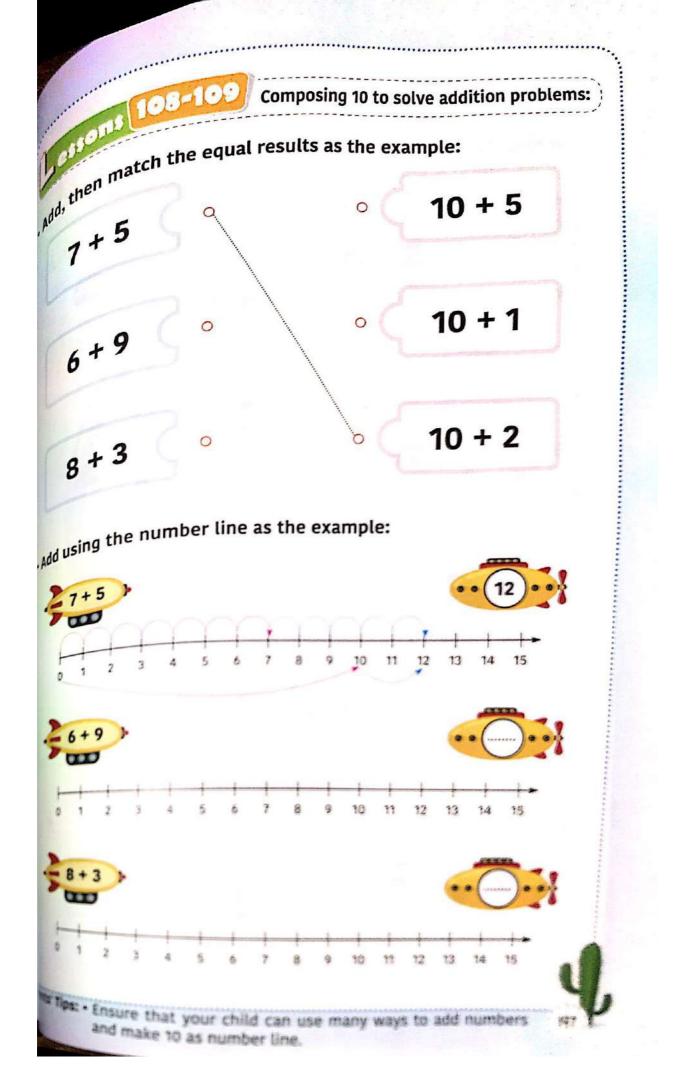


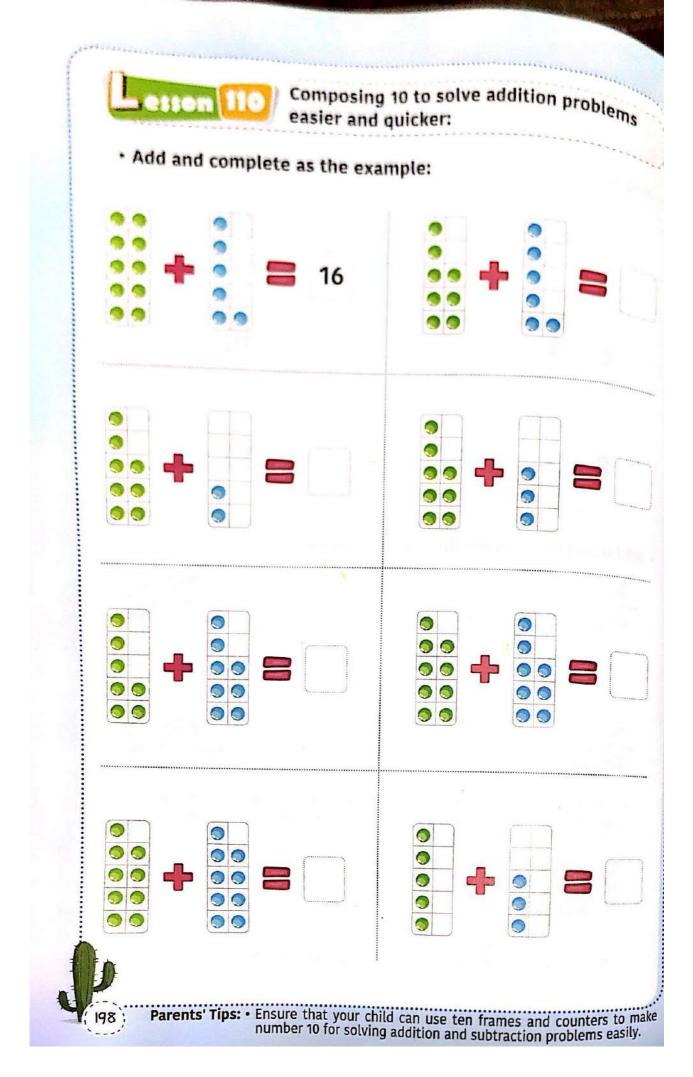
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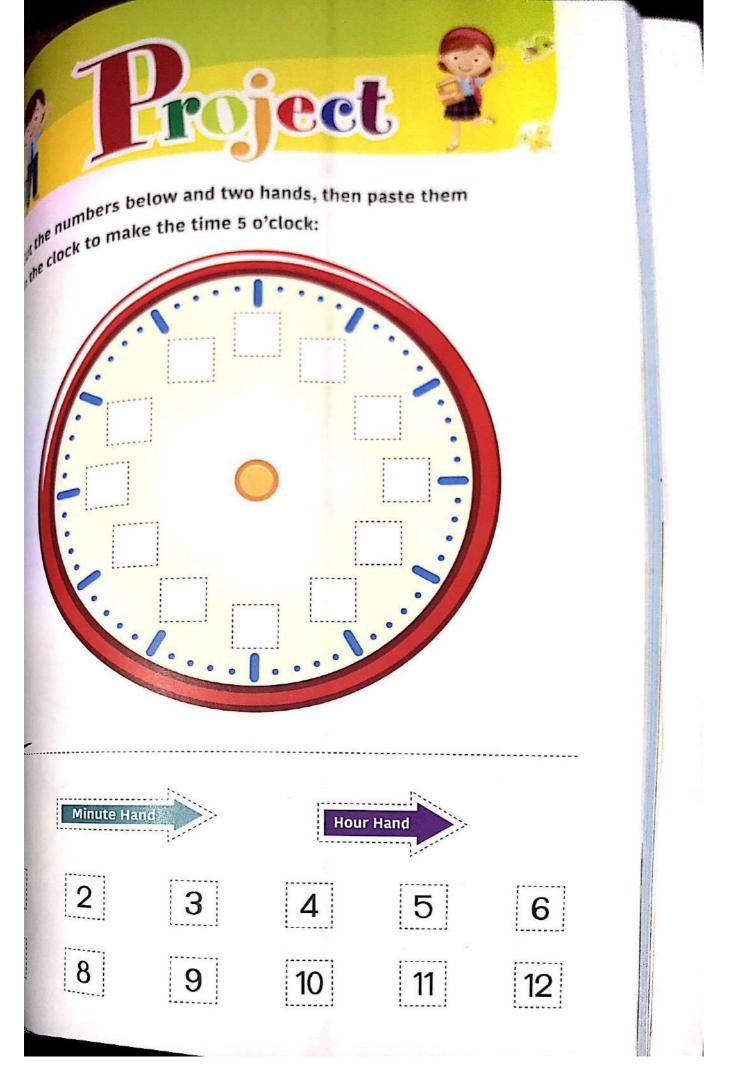


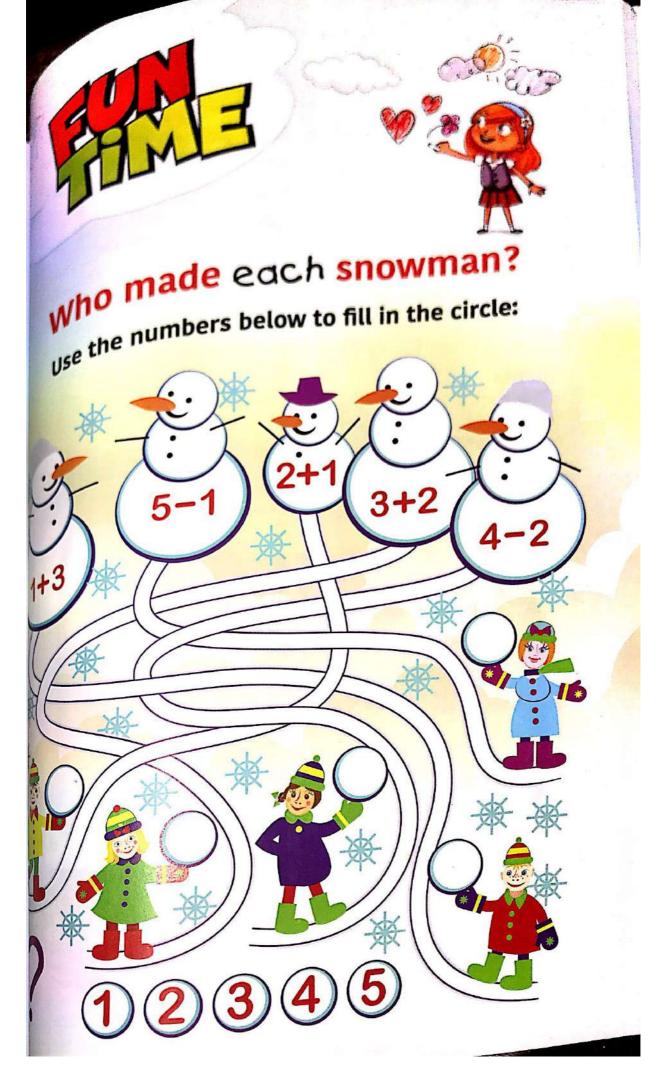


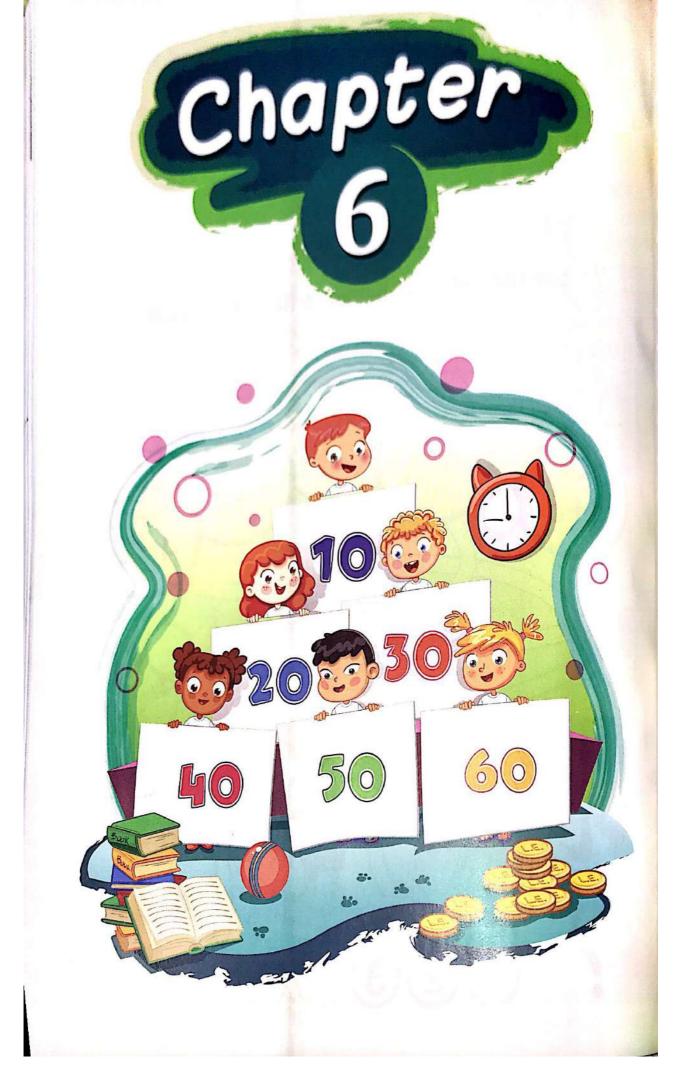


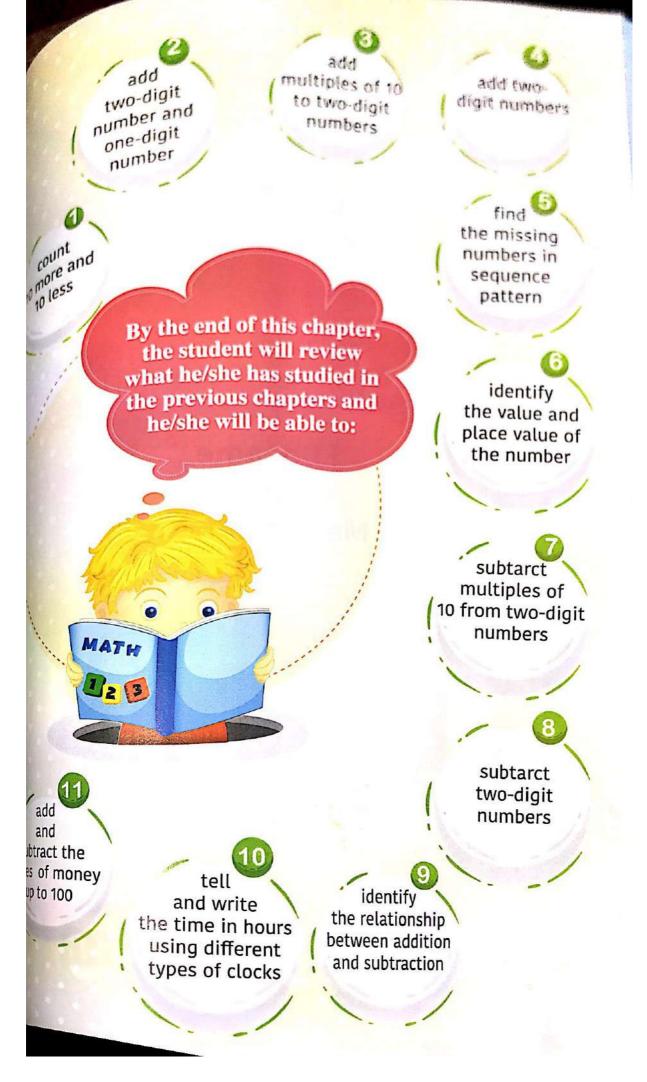




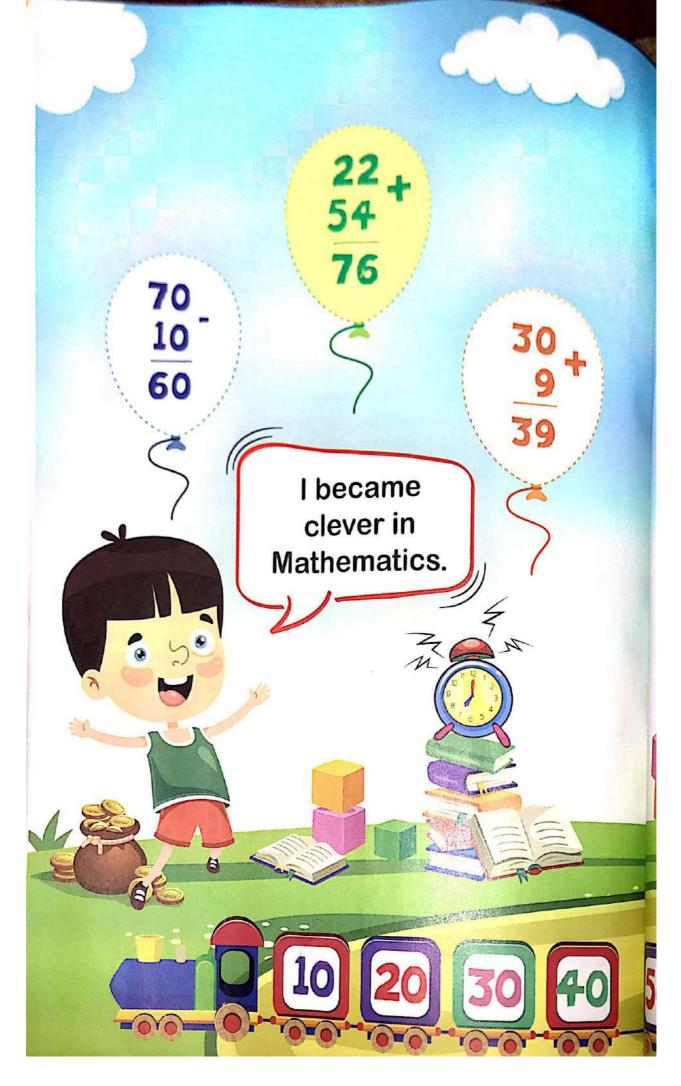




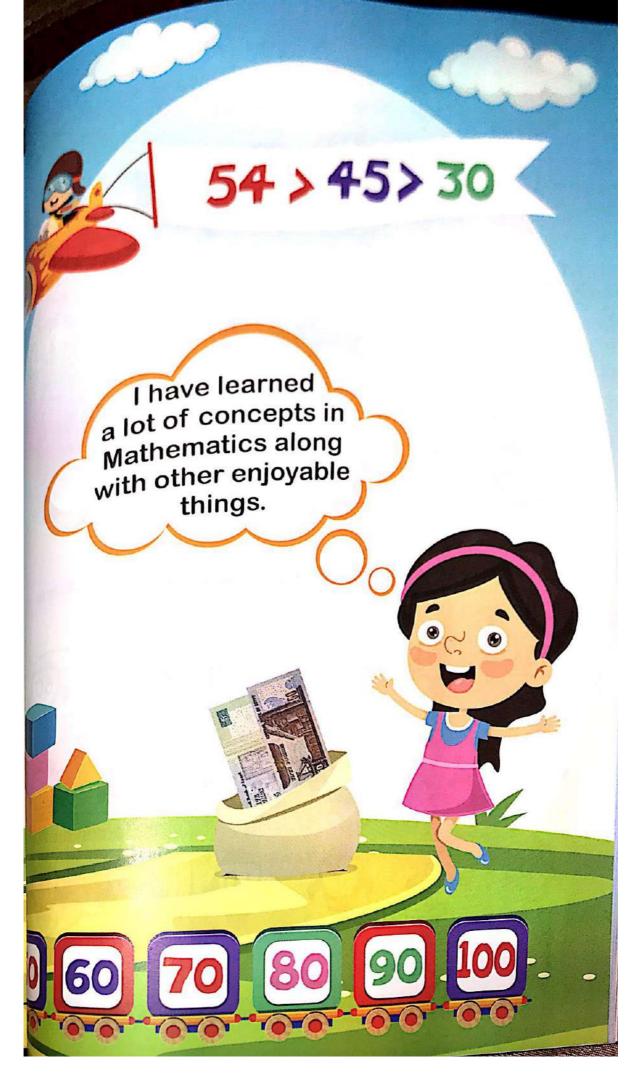




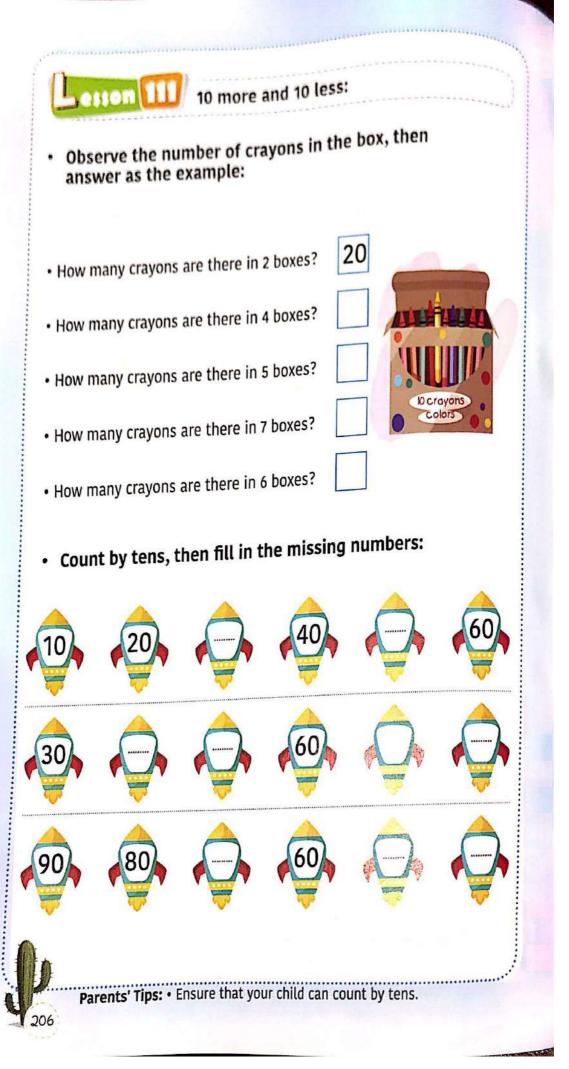
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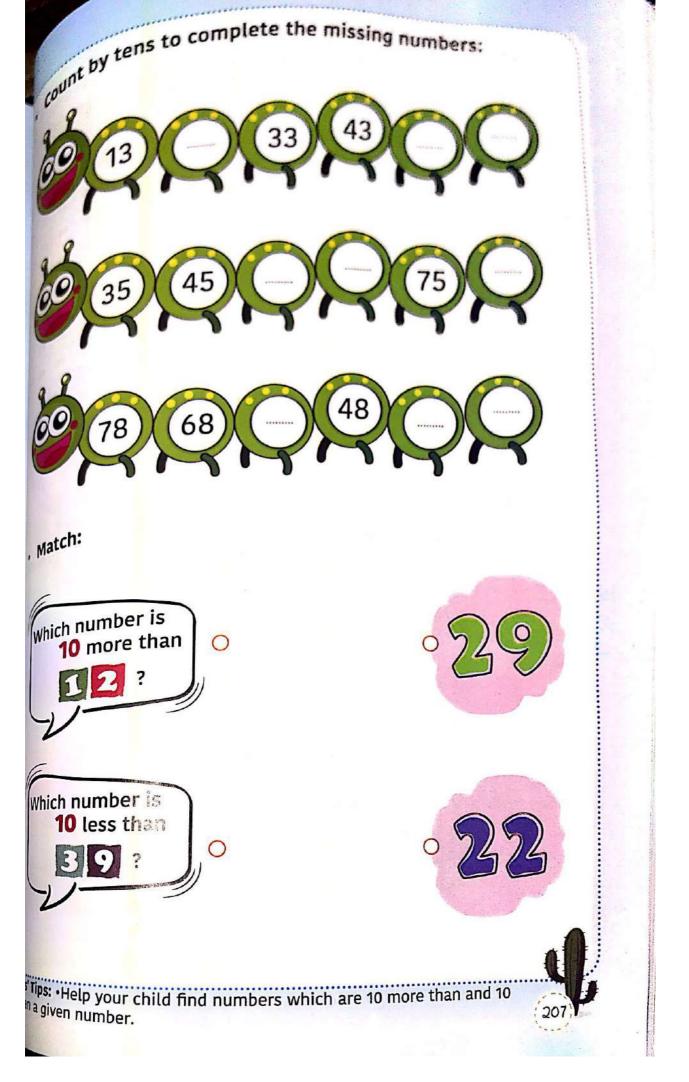


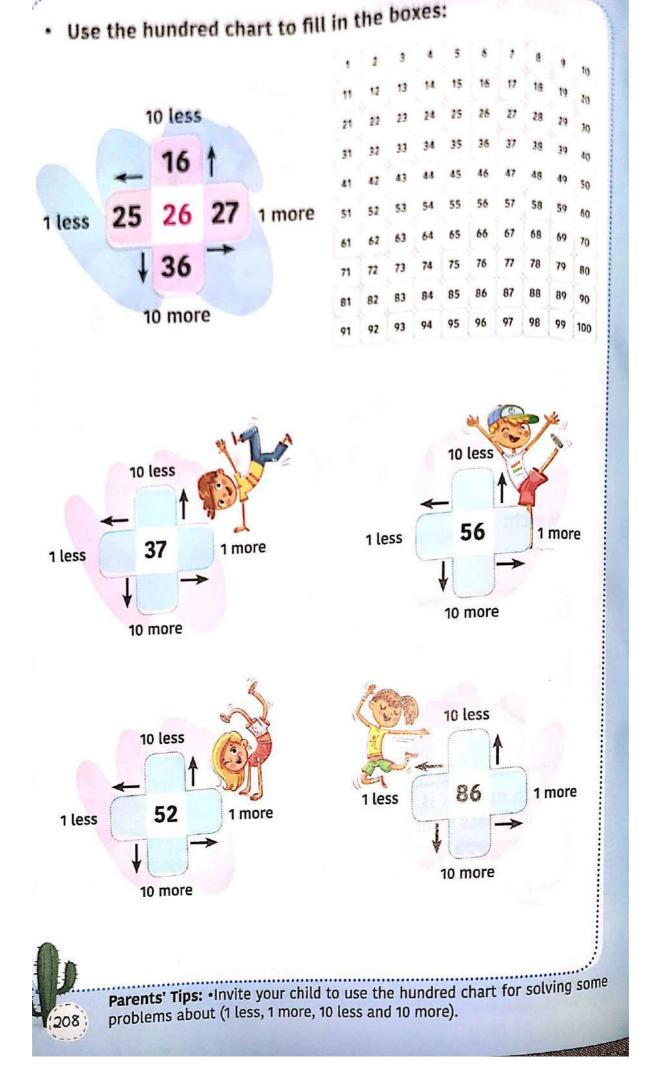
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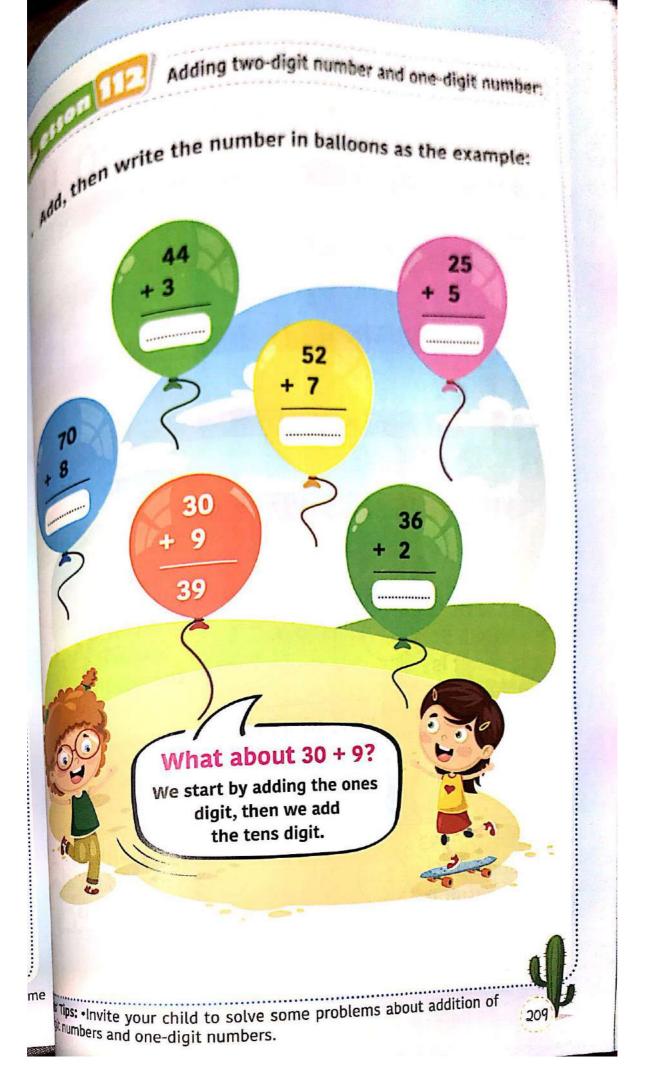


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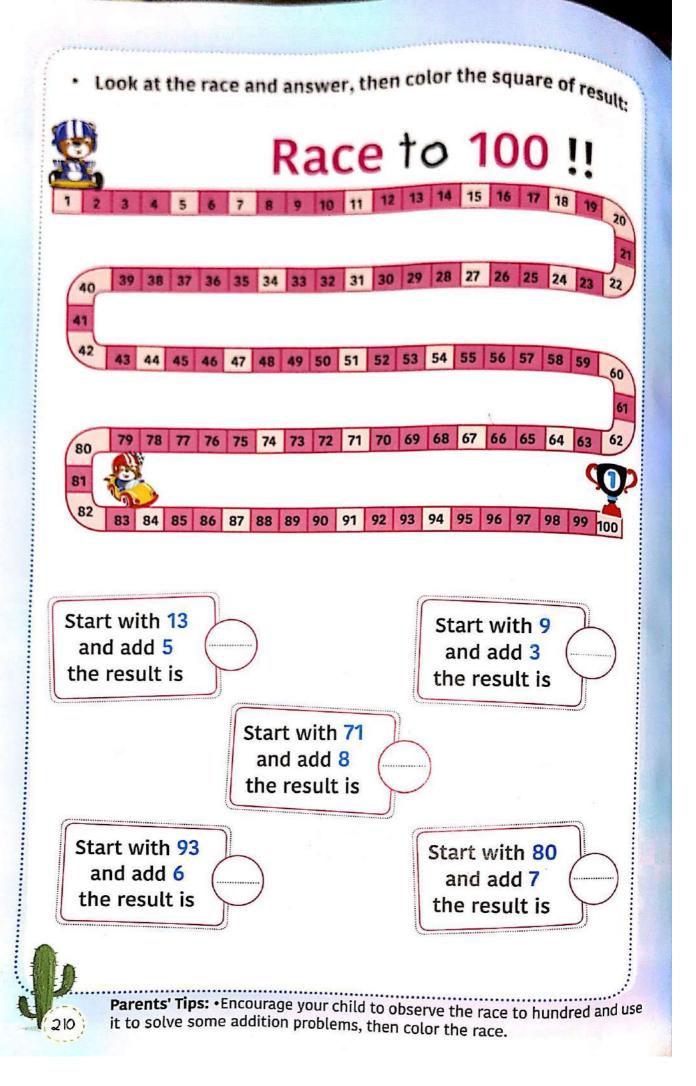


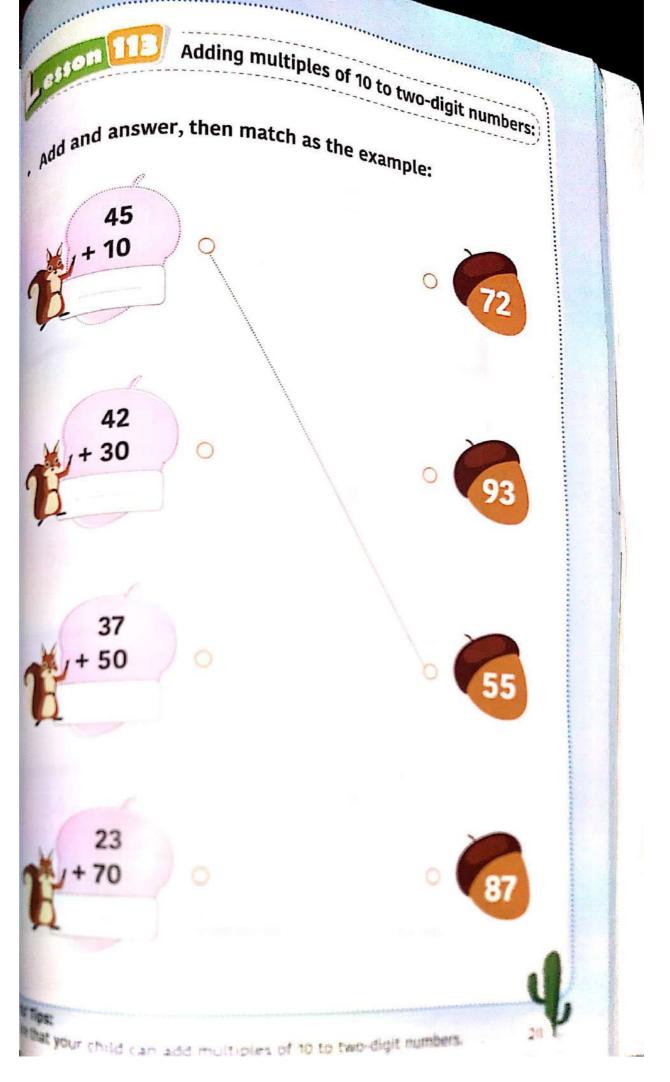




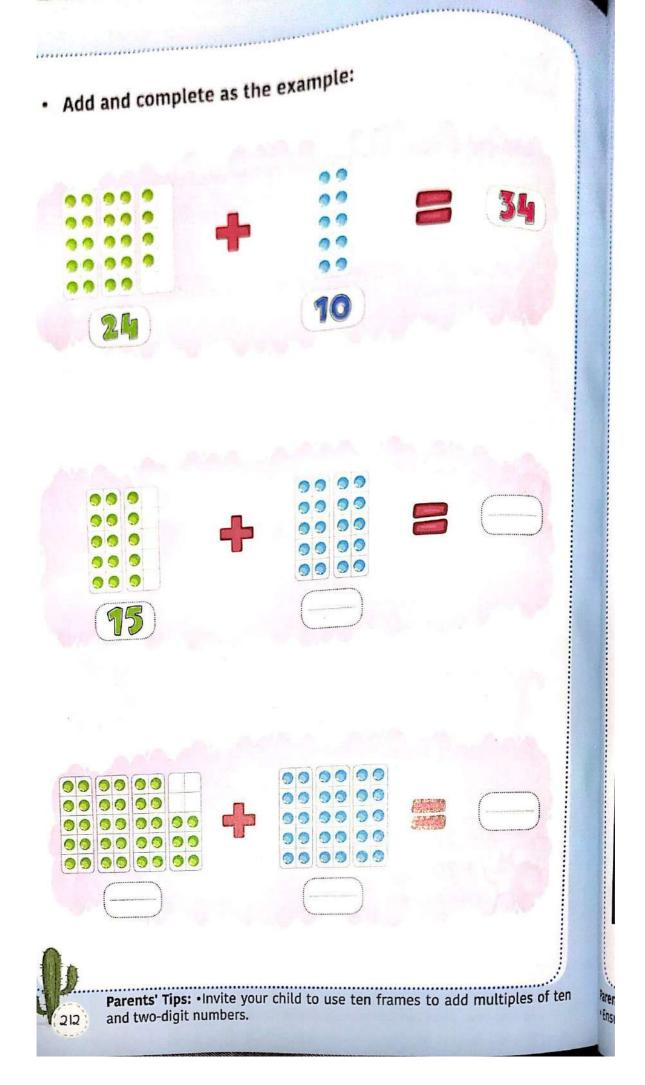


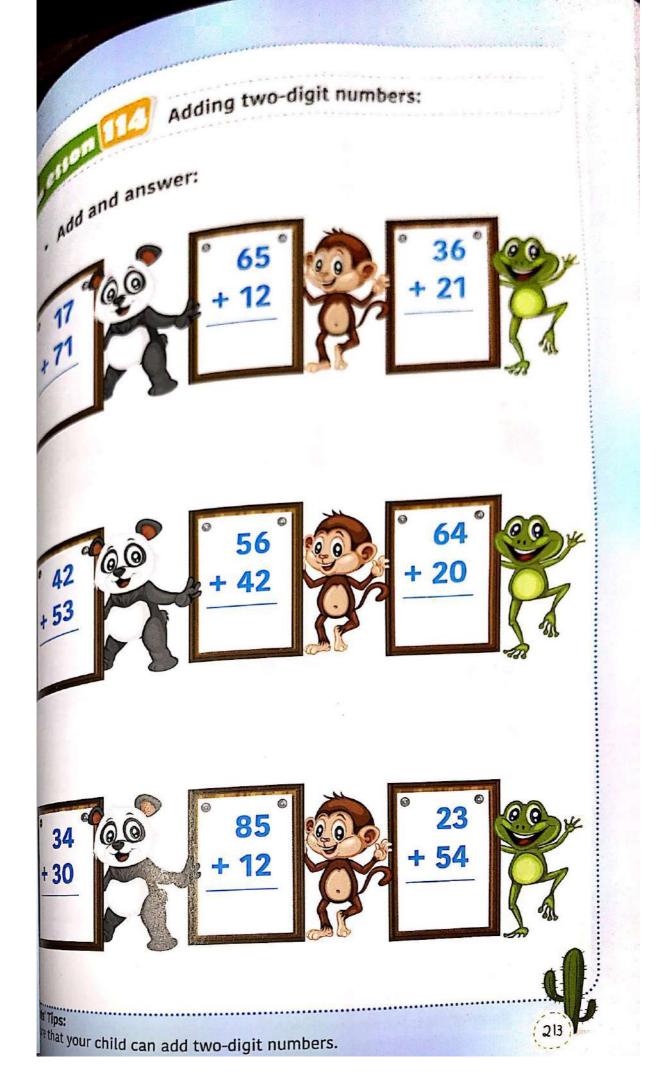
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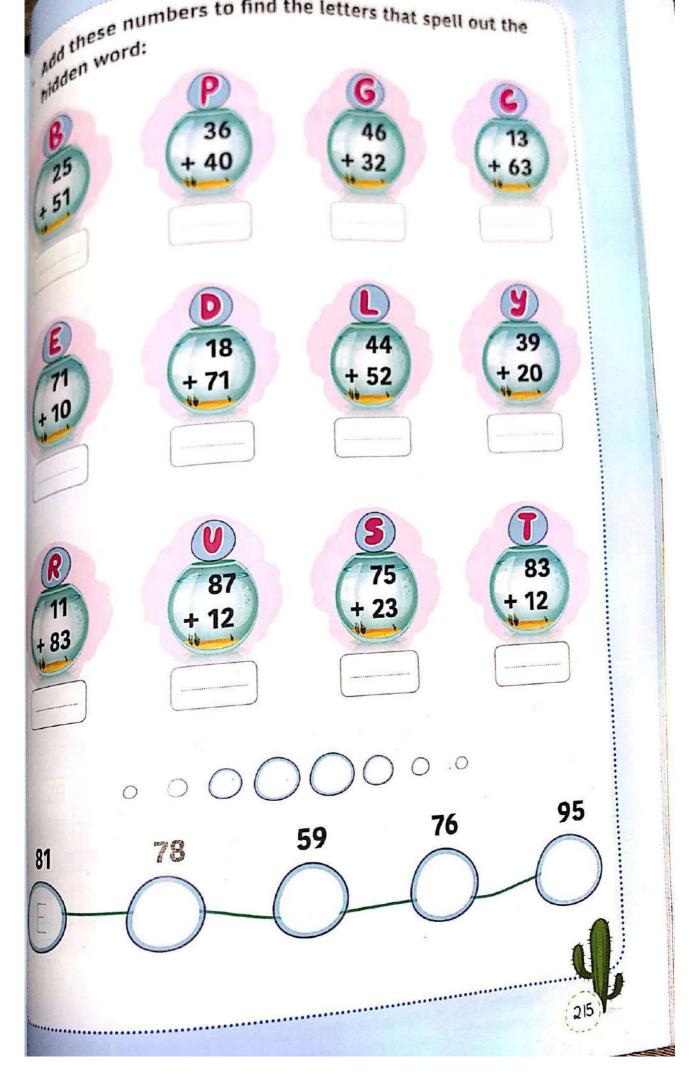


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 Find the result of each addition problem as the example, then color it in the hundred chart:



1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30
31	32	33	34	35
36	37	38	39	40
41	42	43	44	45
46	47	48	49	50
51	52	53	54	55
56	57	58	59	60
61	62	63	64	65
66	67	68	69	70
71	72	73	74	75
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81	82	83	84	85
86	87	88	89	90
91	92	93	94	95
96	97	98	99	100

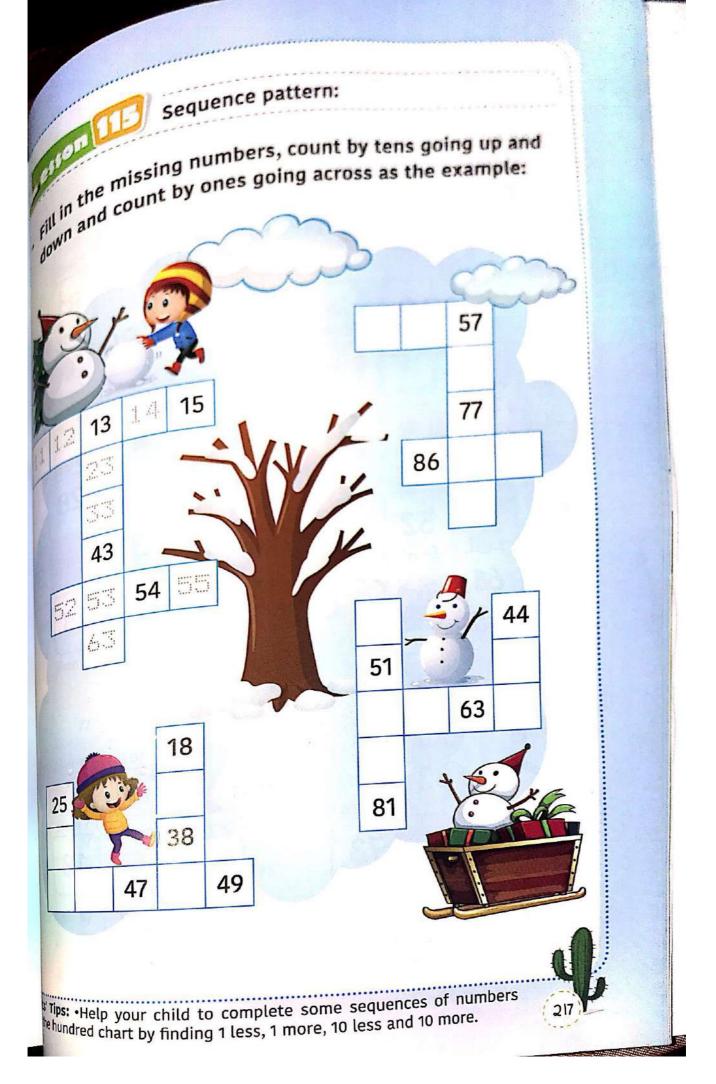


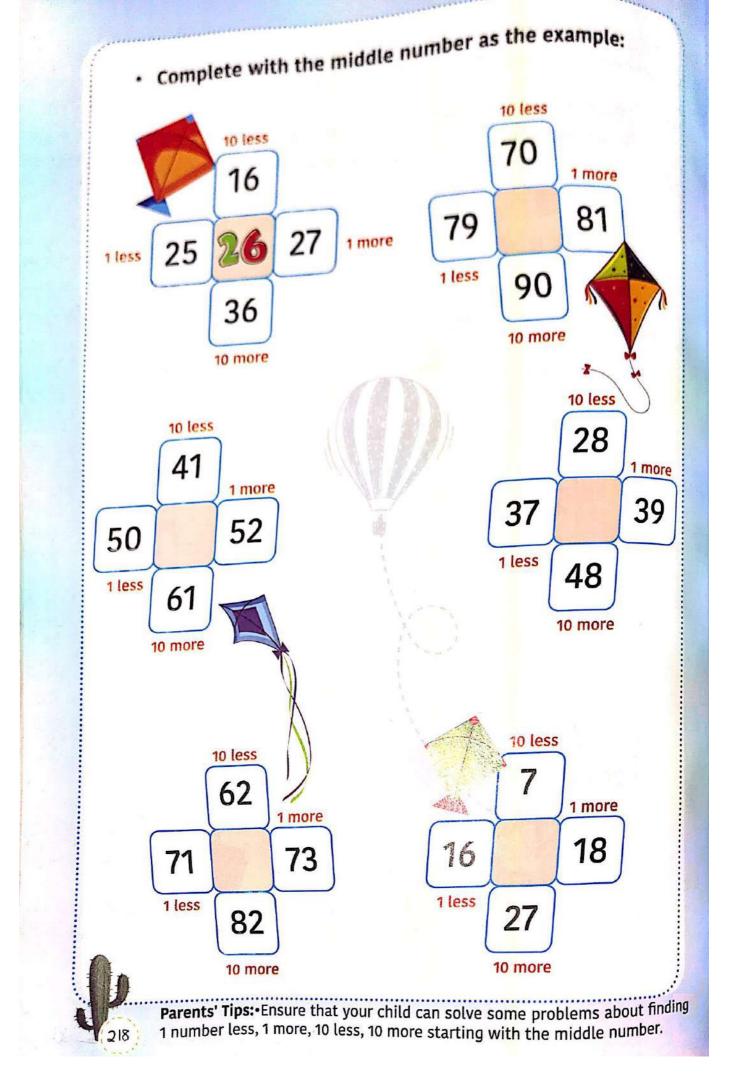




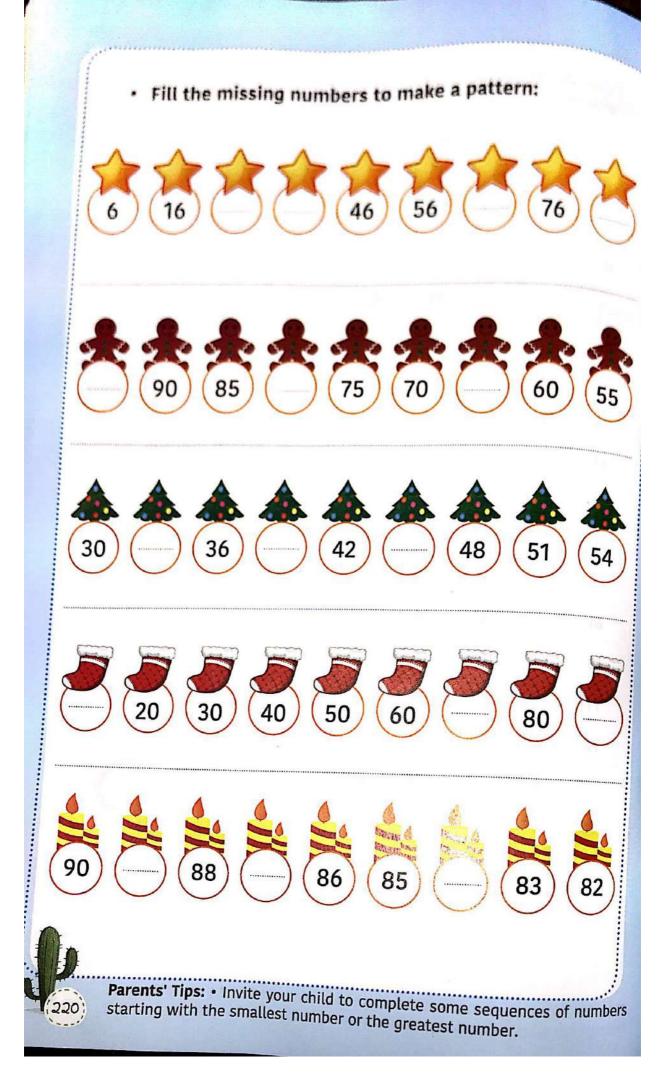


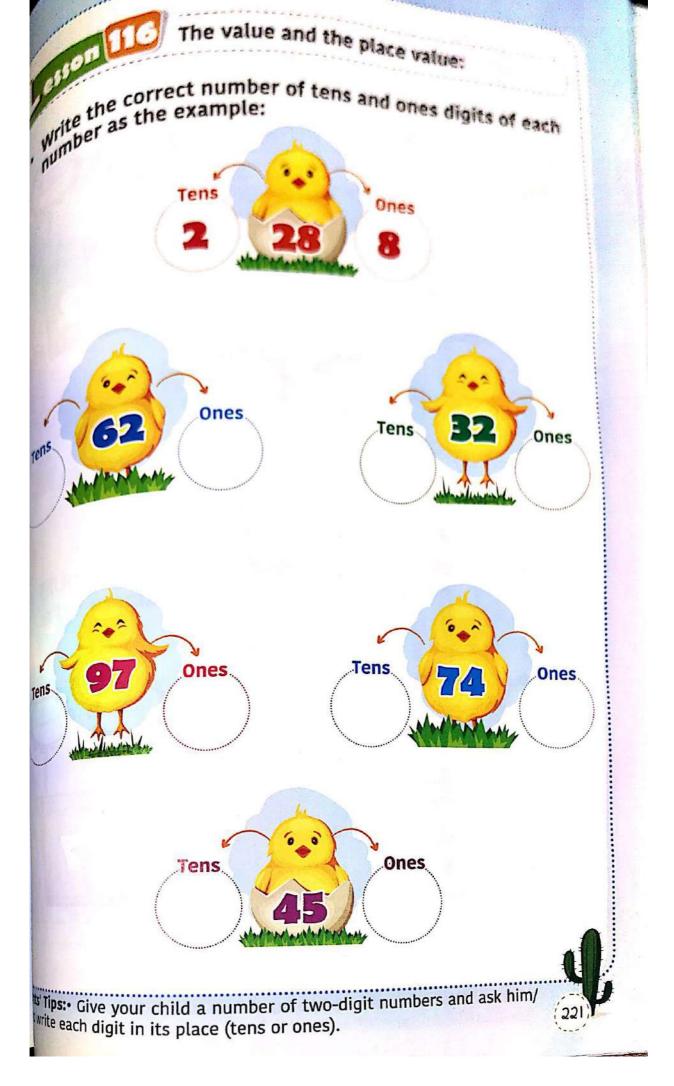
Parents' Tips: • Encourage your child to solve addition problems using the hundred chart.

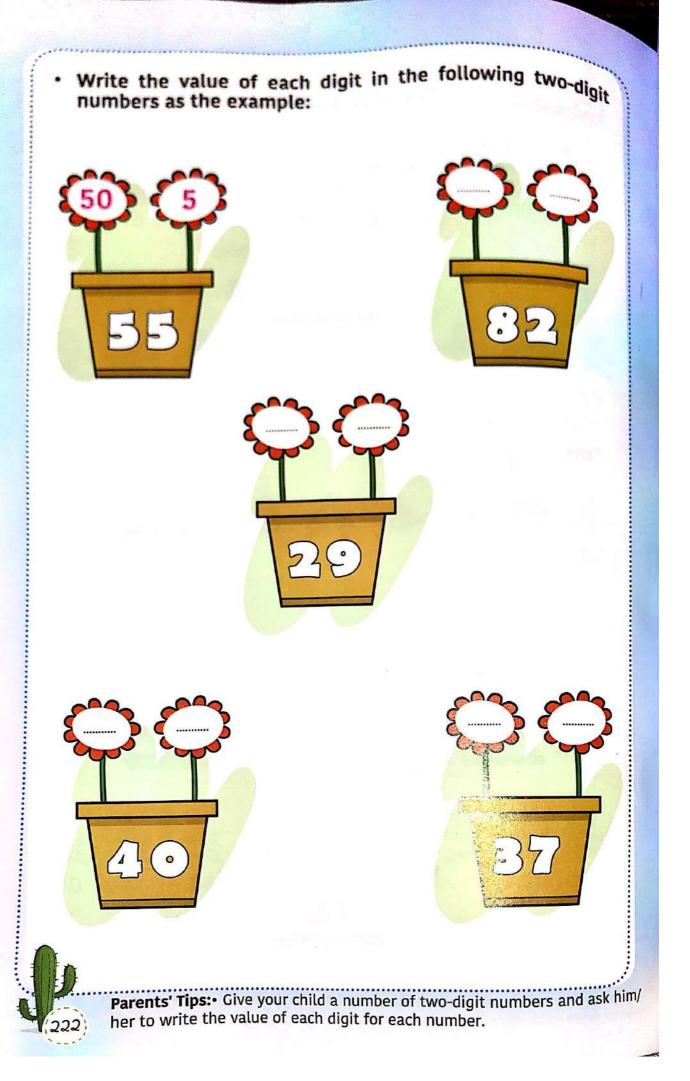


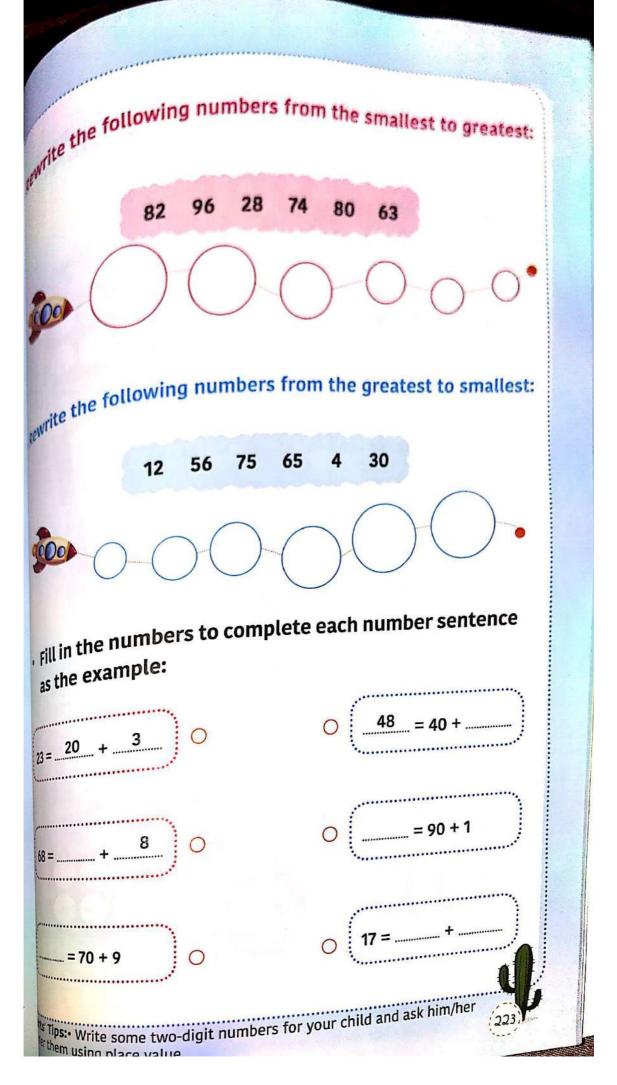


har	r (3	4	5	CHALLENGE		
1	2	8	9				
1	4	13	14	15	17 57 34 42		
1	12	18	19				
1		23	24	25	20 43 7 78		
6	22		29	30	90 6 65 73		
1		and the second		35	90 6 65 73		
1	32	38	39	40	33 67 28 58		
6	37	Seator	44	45			
1	and the second s	***************************************	49	50	93 94 81 27		
6	47	48	54	55	numbers to be		
;1 \	52	53	59	60	placed		
6			ļ		on the chart		
51	62	63	64	<u> </u>			
i6	A	68	69	70			
71	72		74	75			
16	77		79	80			
	82	83	84	85			
↓ 86	87	58	89				
91	92	3	<u></u>	95			
96		98	99	100			
70	97	70	<u> </u>				









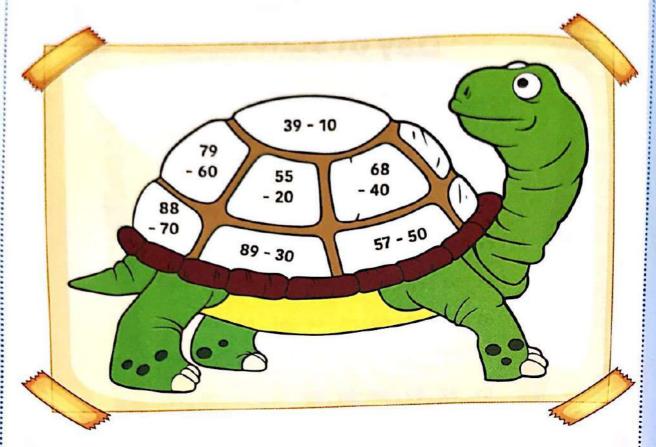






Subtracting multiples of 10 from two-digit numbers:

Find the difference and use the key color below to color the picture:



answer = 59

18

28

35

color

blue

green

yellow

white

orange

purple

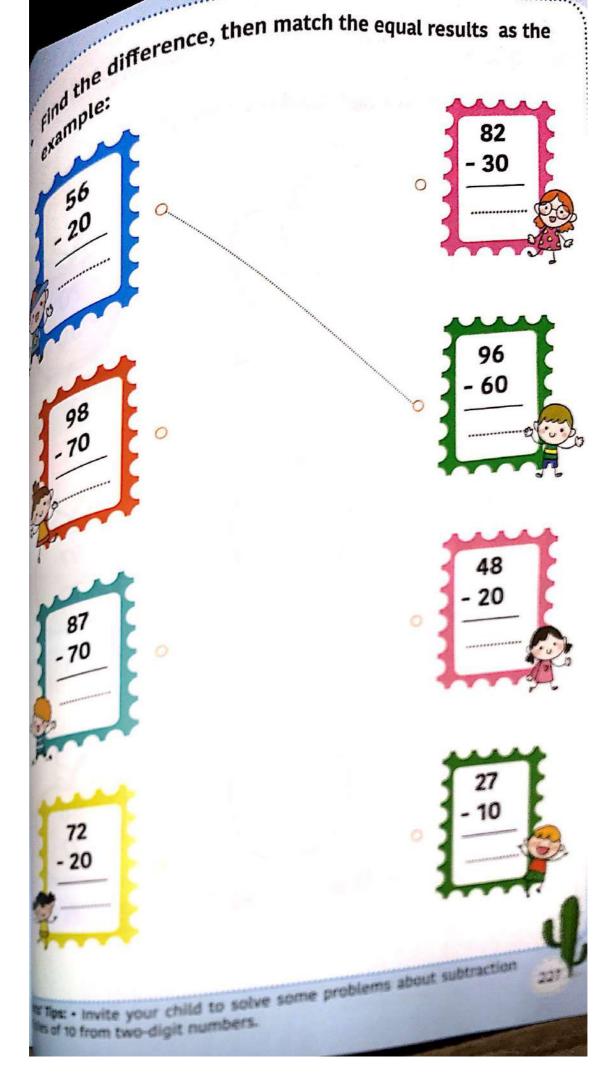
We start by subtracting the ones digit, then we subtract the tens digit

- 10

29

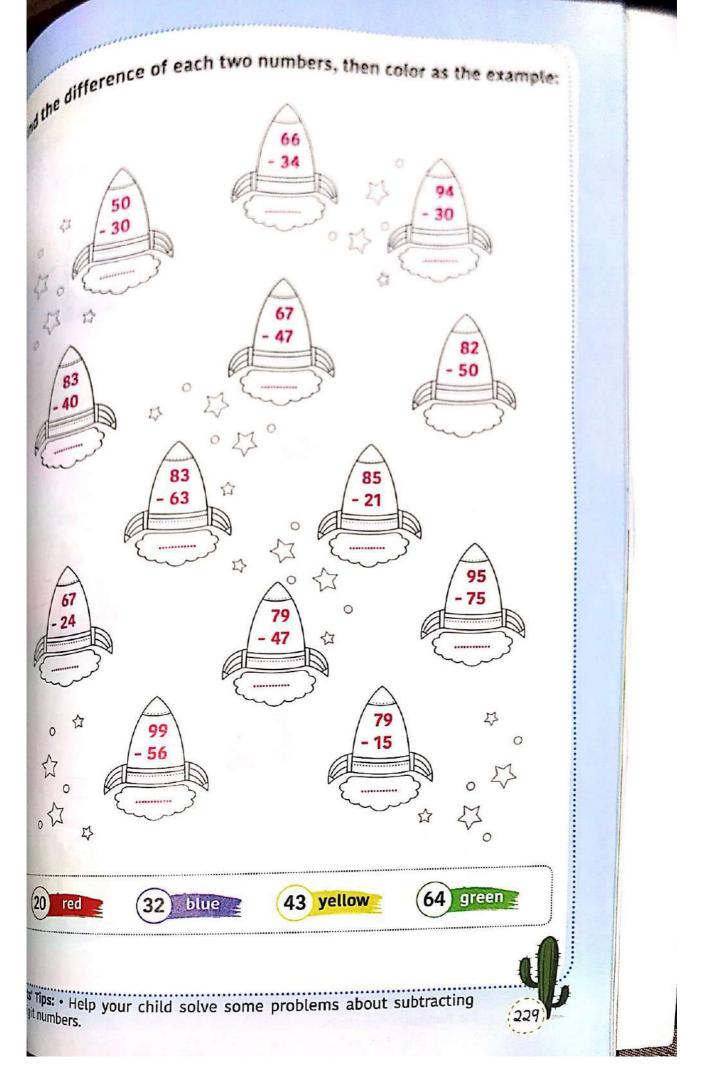


Parents' Tips: • Invite your child to count the days of school he/she has been and ask him/her to draw a circle around the day he/she passed in the hundred chart.

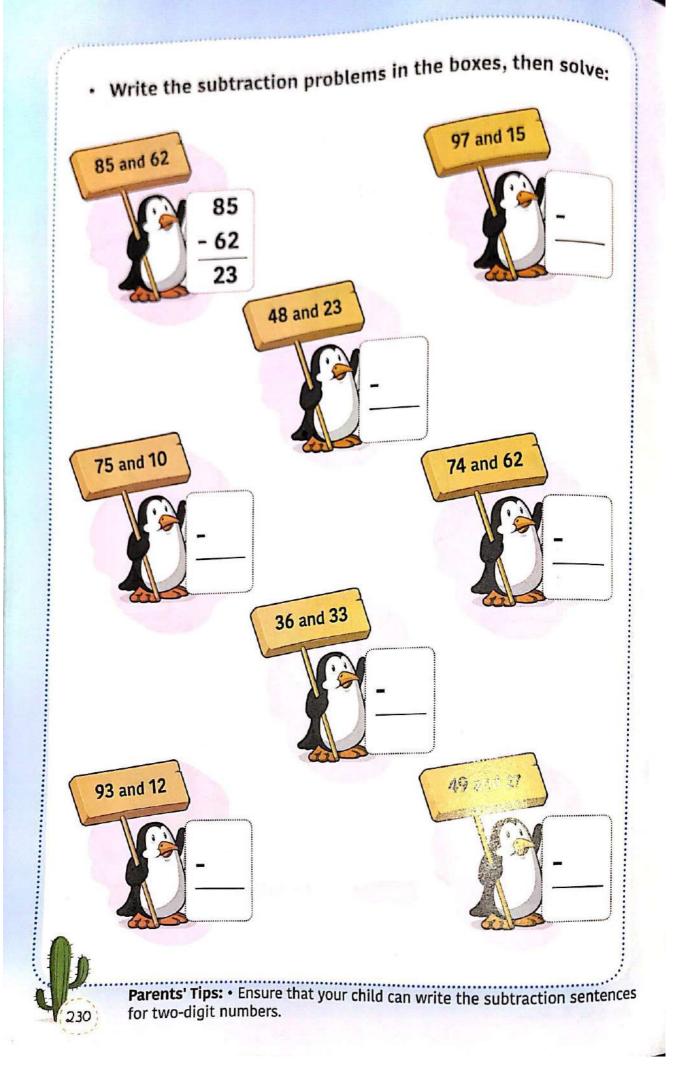


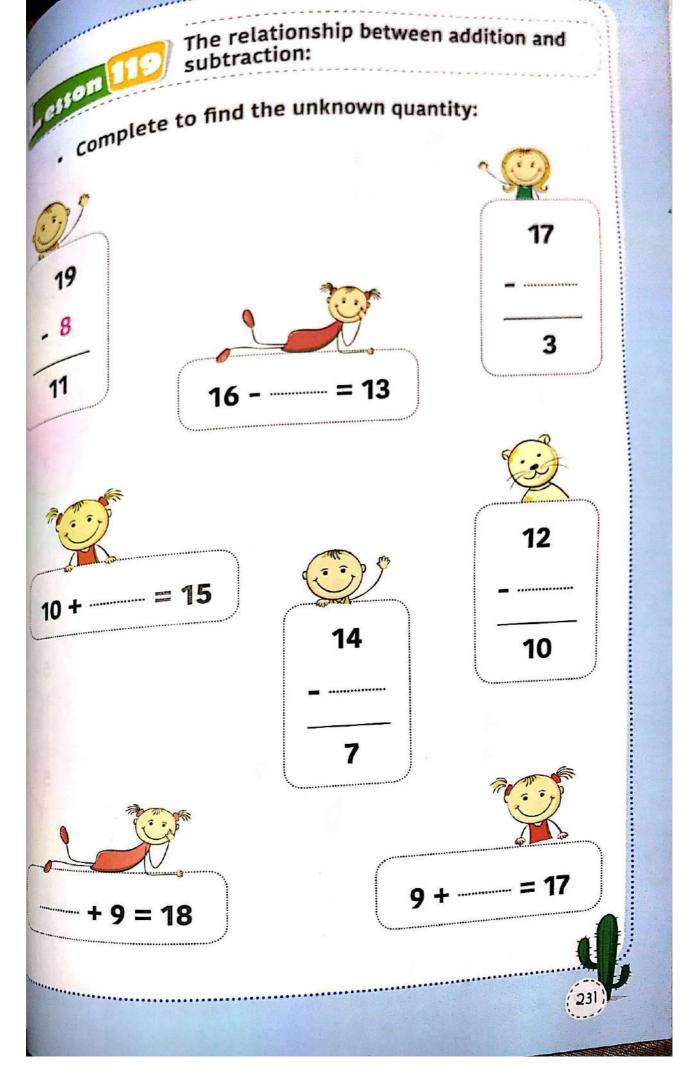
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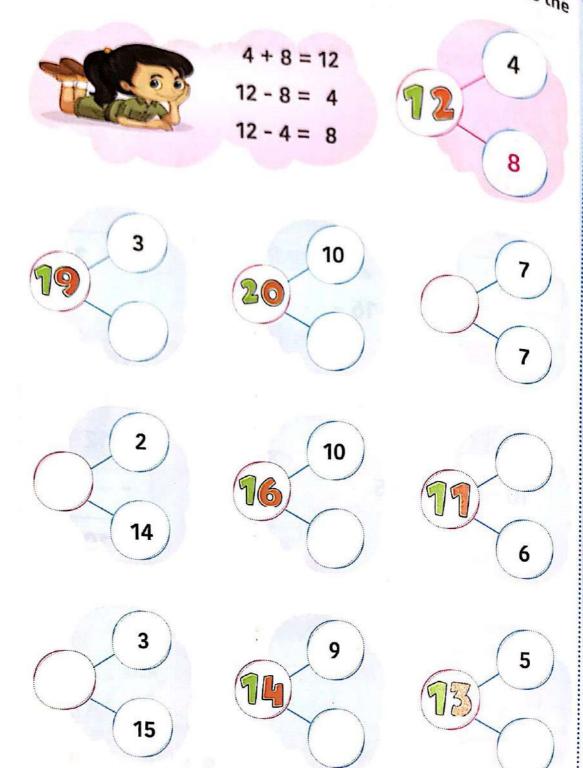


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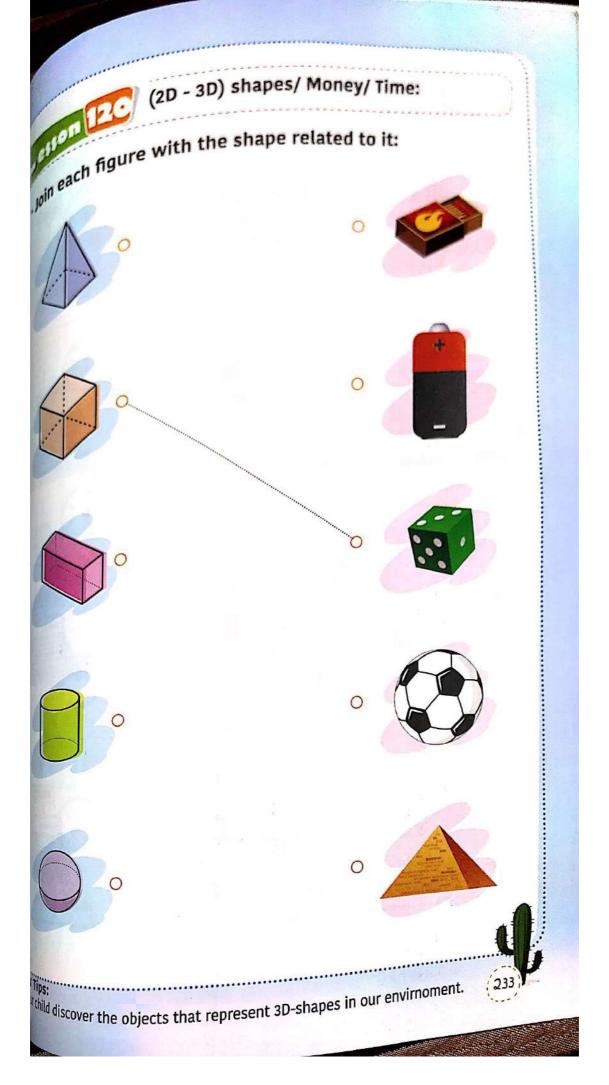




•Find the missing numbers that make the number bonds as the

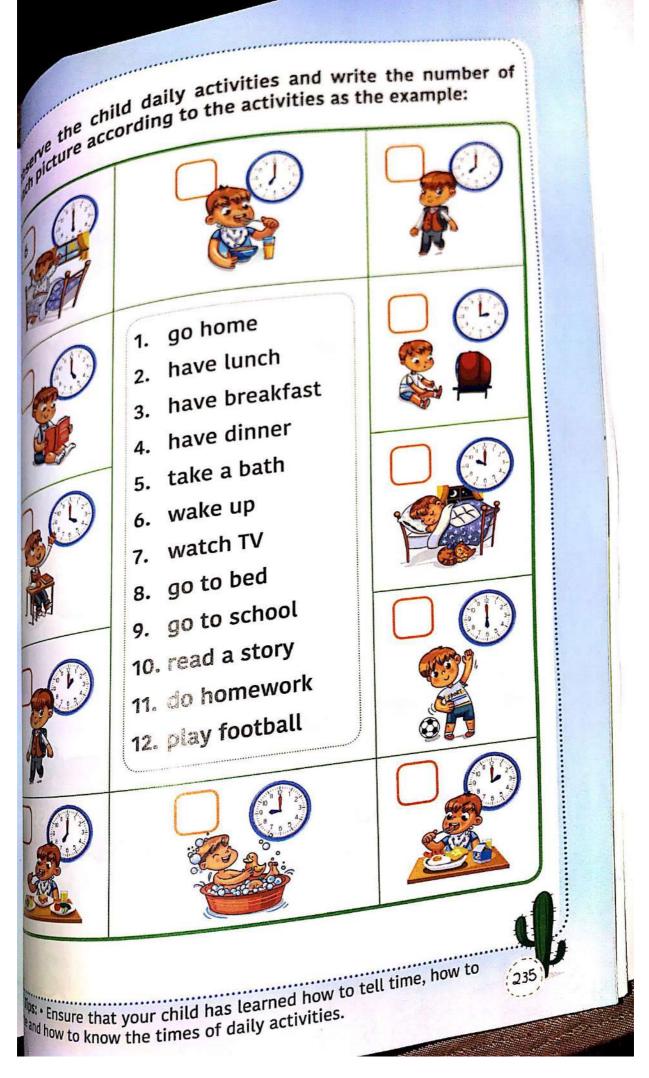


Parents' Tips: •Ensure that your child has learned the relation between addition and subtraction.



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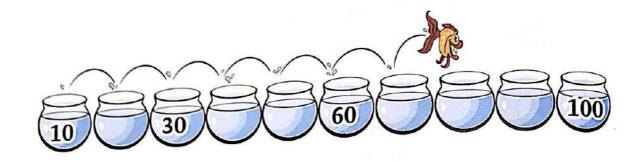






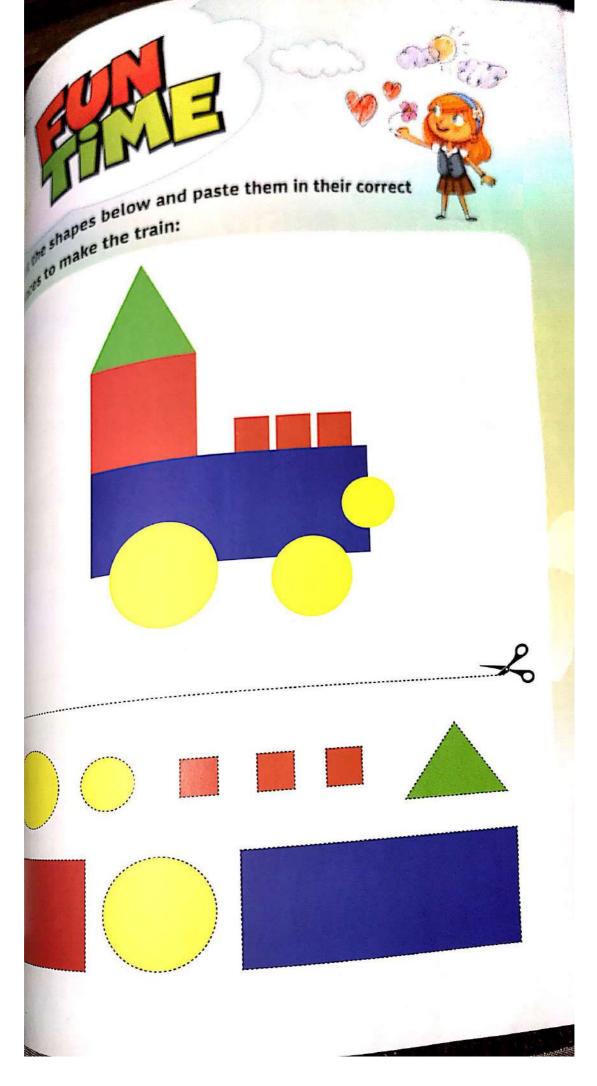
Complete:











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